



**Environmental  
Facilities Corporation**

**Department of  
Environmental Conservation**

**FINAL**

**INTENDED USE PLAN**

**Clean Water State Revolving Fund**

**Federal Fiscal Year 2023**

**Effective October 1, 2022 - September 30, 2023**

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## Foreword

The New York State (State) Environmental Facilities Corporation (EFC), with its partner the State Department of Environmental Conservation (DEC), is responsible for the administration of New York's Clean Water State Revolving Fund (CWSRF) program. The CWSRF enables EFC to provide interest-free, low-interest rate financing, and additional subsidy, in the form of grants or principal forgiveness, to support a variety of eligible water quality improvement projects, including municipally owned treatment works projects, stormwater/nonpoint source projects and national estuary projects. EFC similarly administers the State's Drinking Water State Revolving Fund (DWSRF) program, with its partner the State Department of Health (DOH), to finance drinking water infrastructure projects.

The United States Environmental Protection Agency (EPA) provides Capitalization Grants to the State annually to further capitalize the CWSRF and DWSRF programs. EFC uses this federal money, along with federally required State match funds, as applicable, to provide financial assistance to borrowers undertaking eligible projects. As borrowers repay their financings, repayments of principal and any interest are recycled back into the CWSRF and DWSRF programs and are used to finance new projects as the funds "revolve" over time. In addition, EFC issues bonds to increase the capital available to fund projects in the CWSRF and DWSRF programs. EFC uses CWSRF and DWSRF assets as security for, and repayment of its bonds.

EFC administers the federal money provided by the EPA pursuant to the Infrastructure Investment and Jobs Act of 2021 (P.L. 117-58) - also known as the Bipartisan Infrastructure Law (BIL) – which includes the CWSRF General Supplemental capitalization grant and the CWSRF Emerging Contaminants capitalization grant. BIL was signed into law on November 15, 2021. In part, the law provides the EPA with funds to be awarded through State Revolving Fund programs to support clean water infrastructure. BIL will provide additional funding to the State's CWSRF and DWSRF programs annually for five years, starting in Federal Fiscal Year (FFY) 2022. The State will receive approximately \$482 million for these purposes under BIL for 2023. This funding will allow the CWSRF program, including the Green Innovation Grant Program (GIGP), and the DWSRF program to support a greater number of water quality infrastructure improvement projects throughout the State.

In addition to federal monies, EFC administers State programs that support both clean water and drinking water infrastructure projects through programs, such as the Water Infrastructure Improvement (WIIA) grant, the Intermunicipal Water Infrastructure Grants (IMG), and the Wastewater Infrastructure Engineering Planning Grant (EPG) programs.

Since the inception of the CWSRF program in 1990, EFC has provided approximately \$19.4 billion in funding to support clean water infrastructure projects. When combined

with refinancings, EFC has provided over \$33.4 billion in financial assistance for CWSRF projects. Since 1996, EFC has provided over \$5.7 billion to fund drinking water projects. When combined with refinancings, EFC has provided over \$8.5 billion in financial assistance for DWSRF projects to improve drinking water in the State. These amounts include WIIA and IMG grants that have been awarded to approximately 807 projects in support of approximately \$5.8 billion in water and sewer infrastructure investments.

The demand for EFC's financial assistance remains high, due in part to the continued focus and investment on water infrastructure issues by both the State and federal government. For FFY 2023, EFC expects to execute over \$1.6 billion in new money project financing agreements through the CWSRF and DWSRF programs.

This CWSRF Intended Use Plan (IUP), which covers FFY 2023, identifies clean water infrastructure projects that would require over \$3.4 billion in funding. EFC anticipates that it will be able to provide approximately \$1.2 billion in interest-free or subsidized financings, grants, and principal forgiveness, which would address approximately 40% of the identified demand. Projects that do not receive interest-free or subsidized financing may receive market-rate financing, which can be at a more favorable rate than a borrower could obtain independent of EFC financing.

EPA, in partnership with states, territories, and the District of Columbia, conducts the Clean Water Needs Survey (CWNS) every four years. The CWNS is a comprehensive assessment of the capital costs, known as needs, to meet the water quality goals of the Clean Water Act (CWA) and address water quality and water quality related public health concerns. EPA documents national and state needs projected for the next 20 years in a report that is considered by Congress and state legislatures in their budgeting efforts. Data collection for the 2022-2023 Clean Watersheds Needs Survey began in 2022 and will conclude in FFY 2023.

Foreword.....	2
1. Introduction.....	3
2. BIL Funding .....	4
A. Key EPA Priorities for the Use of BIL Funding.....	4
B. CWSRF BIL General Supplemental Funding.....	5
C. CWSRF BIL Emerging Contaminants (EC) Funding .....	5
D. BIL Additional Subsidy Eligibility .....	6
3. CWSRF Eligible Projects .....	6
4. Project Priority Lists - Evaluation and Scoring.....	7
A. Multi-Year List and Annual List .....	7
B. Project Categories.....	8
C. Project Score System.....	8
D. Annual List Funding Lines.....	9
E. Bonus Points .....	10
F. Project Bypass .....	10
5. Project Listing and Project Updates .....	11
6. Project Contracts .....	11
7. Design Documentation.....	12
A. Engineering Reports .....	12
B. Plans, Specifications, Basis of Design Reports, and Addenda.....	12
8. Financing Terms and Financial Assistance .....	13
A. Financial Assistance .....	13
B. Hardship Financing and Additional Subsidy .....	13
C. Application of Multiple EFC Grants .....	14
D. Financing Options .....	15
Short-Term Financing .....	15
Short- and Long-Term Financing.....	16
Long-Term Financing.....	16
Other Financial Assistance Programs .....	17
E. Applications for Financial Assistance.....	17
F. Program Requirements .....	18
9. EFC Compliance with EPA Program Requirements (Assurances and Specific Proposals)	19
A. Binding Commitments .....	19
B. Timely Use of Funds .....	19
C. Compliance with Federal Requirements (Equivalency Projects) .....	19
D. Environmental Review .....	20

E.	State Match Funds and Anticipated Cash Draw Ratio.....	20
F.	Transfer of Funds between SRF Programs .....	20
G.	Green Project Reserve (GPR) .....	20
10.	Allocation, Sources and Uses of Funds .....	21
A.	Sources and Uses .....	21
Table A –	Sources and Uses of Subsidized Financing.....	22
B.	Allocation of Funds.....	22
Table B –	Allocation of Project Dollars .....	23
C.	Use of Administrative Funds .....	23
D.	Use of Technical Assistance Funds .....	24
11.	Program Goals.....	24
12.	Public Comment .....	25
13.	Amendments and Modification.....	25
14.	CWSRF Project Numbering System (ex: C4-5863-01-00):.....	26
15.	Table of Abbreviations Used in Project Descriptions:.....	26
16.	Project Priority Lists .....	1
Appendix A –	Multi-Year Project Priority List.....	1
Appendix B –	Annual Project Priority List .....	2

# 1. Introduction

The federal Water Pollution Control Act (Clean Water Act) requires the State to prepare a plan identifying the intended uses of the funds in the CWSRF and describing how those uses support the goals of the CWSRF. The State issues a Final IUP annually after a public review and comment period. The EPA must receive the Final IUP before it awards the Capitalization Grant to the State's CWSRF.

This IUP provides information about which projects are eligible for CWSRF financing, how the CWSRF works, the type of financial assistance available through the CWSRF, and the sources and uses of the CWSRF's funds during the Federal Fiscal Year (FFY) from October 1, 2022 through September 30, 2023 (IUP Period). This IUP also provides links throughout to resources on [EFC's website](#).

The 2023 IUP introduces the following CWSRF program policies and revisions:

- Engineering Report Outline revisions to update required components of an acceptable engineering report for listing on the Annual List and to include descriptions of cyber security and county-wide/regional planning efforts.
- Funding requirements and key priorities related to BIL.
- Hardship Policy revisions ([Section 8B](#)).
- Disbursement requests for existing financings are due by Thursday at noon.
- Architectural and Engineering (A/E) Procurement Requirements for costs paid with CWSRF Base Funding– effective October 1, 2023.
  - CWSRF Base Funding refers to the standard CWSRF program (non-BIL SRF).
- Build America, Buy America (BABA) Act requirements for projects receiving federal funds

The table below summarizes important program dates during FFY 2023.

Date	Description
October 1, 2022	Effective Date of the FFY 2023 IUP
June 16, 2023	Income survey deadline (if applicable)
June 16, 2023	Financing applications due for all projects
June 16, 2023	New project listing deadline for the FFY 2024 IUP
August 2023	Draft FFY 2024 IUP issued
September 2023	Comments on Draft FFY 2024 IUP due
September 30, 2023	End of the FFY 2023 IUP year

## 2. BIL Funding

The Infrastructure Investment and Jobs Act of 2021 is a historic investment by the federal government in our nation's core infrastructure priorities, including water infrastructure. All BIL-funded projects serve the purpose of constructing infrastructure and creating jobs while advancing important public policies.

The infusion of BIL funds will result in additional federal funding made available at below-market interest rate financing or as grants for disadvantaged communities for the construction of eligible CWSRF projects.

Category	Estimated 2023 Allotment for NYS CWSRF	Required Additional Subsidy as a % of the Capitalization Grant
CWSRF General Supplemental	\$227,427,700	49%
CWSRF Emerging Contaminants	\$ 23,215,500	100%
<b>BIL Total CWSRF</b>	<b>\$250,643,200</b>	

### A. Key EPA Priorities for the Use of BIL Funding

The EPA has outlined the following key implementation priorities for the administration of BIL funding for the CWSRF:

- **Provide Flexibility to Meet Local Water Needs:** A fundamental principle of the SRFs is the flexibility provided to states and borrowers to address a wide variety of local water quality and public health challenges. With supplemental funding to the CWSRF and the creation of dedicated funding stream to tackle emerging contaminants – states will continue to have a great deal of flexibility in the administration of funding included in the BIL.
- **Increase Investment in Disadvantaged Communities:** A key priority of the BIL is to ensure that disadvantaged communities benefit equitably from the historic investment in water infrastructure. The law mandates that 49 percent of funds provided through the CWSRF General Supplemental Funding be provided as additional subsidy to communities that meet the state's affordability criteria or certain project types.
- **Address PFAS and Emerging Contaminants:** The BIL provides funding through the CWSRF to help address discharge through wastewater and, potentially, nonpoint sources. By law, these funds must be distributed to communities entirely as forgivable loans or grants.
- **Support Resilience and One Water Innovation:** EPA encourages states to utilize the significant increase in SRF funding for infrastructure projects that make water systems more resilient to all threats – whether it is natural disasters, climate change, or threats such as bioterrorism and cyber-attacks.

- **Support American Workers and Renew the Water Workforce:** BIL investments create jobs in construction, operations and maintenance, and other family-supporting careers. As it implements BIL, EPA is committed to working with states, tribes, and territories—as well as labor organizations, employers, and educators—to renew America’s water workforce and create good-paying jobs in communities across America.
- **Cultivate Domestic Manufacturing:** The Build America Buy America (BABA) Act, passed concurrently with BIL, expands existing American Iron and Steel (AIS) requirements for SRF recipients to include additional materials and manufactured goods.
- **Fully Enforce Civil Rights:** Implementation of SRF funding under the BIL will be carefully evaluated to ensure compliance with civil rights laws and to ensure federal funds are not being used to subsidize discrimination based on race, color, or national origin.
- **Refine State SRFs to Build the Pipeline of Projects:** EPA encourages states to strategically use funding through the BIL to continue to build and maintain a robust pipeline of SRF projects. Recommended practices include simplifying and streamlining application processes, using set-asides and technical assistance to build capacity in small and disadvantaged systems, encouraging integrated and regional approaches, and increasing internal and external outreach about new funding opportunities.

## B. CWSRF BIL General Supplemental Funding

All CWSRF eligible projects and activities may be funded under the CWSRF BIL General Supplemental Capitalization Grant. See sections throughout this IUP for program criteria applicable to this funding. Compliance with all federal equivalency requirements is necessary for any project funded through the BIL. These projects will have an “E” notation in the Annual Project Priority List designating them as “equivalency projects.” See [Section 9C](#) for additional detail regarding equivalency requirements.

Up to fifty percent additional subsidy up to a maximum amount of \$25 million will be offered to eligible projects that serve disadvantaged communities as outlined in [Section 8B](#). The remaining 50% of the project cost can be funded with BIL General Supplemental financing or other sources of funds.

## C. CWSRF BIL Emerging Contaminants (EC) Funding

BIL EC funding is available for CWSRF eligible projects whose primary purpose is to address emerging contaminants that are manufactured or naturally occurring physical, chemical, biological radiological, or nuclear materials, which are known or anticipated in the environment, that may pose newly identified or re-emerging risks to human health, aquatic life, or the environment, including but not limited to, groundwater or surface water contamination caused by perfluoroalkyl and polyfluoroalkyl substances (PFAS), pharmaceuticals, personal care products, and micro/nanoplastics. Project scope not related to emerging contaminants may be funded with CWSRF Base or BIL General Supplemental funds.

See applicable sections throughout this IUP for criteria on this funding. Compliance with all federal equivalency requirements is necessary for any project funded through the BIL. These projects will have an “E” notation in the Annual Project Priority List designating them as “equivalency projects.” See [Section 9C](#) for additional detail regarding equivalency requirements.

One hundred percent additional subsidy up to a maximum of \$25 million will be offered to eligible projects that serve disadvantaged communities as outlined in [Section 8B](#).

#### D. BIL Additional Subsidy Eligibility

For a project to be considered eligible for BIL additional subsidy, an applicant:

- Must qualify for hardship as outlined in [Section 8B](#).
- Must not have closed an EFC financing or incurred SRF-eligible debt for the project before November 15, 2021;
- Must not have issued a Notice to Proceed to construction for the project dated before November 15, 2021;
- Must not have executed a long-term project financing agreement for the project;
- Must not be substantially complete before the beginning of the FFY; and
- Must comply with all applicable federal requirements as outlined in [Section 9C](#).

### 3. CWSRF Eligible Projects

EFC may provide CWSRF financial assistance for the planning, design, and construction of the following types of eligible projects:

- Publicly owned treatment works projects, including:
  - a. New, expanded, or rehabilitated wastewater treatment plants;
  - b. Security and cybersecurity for wastewater treatment plants and collection systems;
  - c. Sludge treatment and disposal facilities including biosolids reuse;
  - d. Collector, trunk, and interceptor sewers;
  - e. Sewer rehabilitation and infiltration/inflow correction;
  - f. Combined sewer overflow (CSO) and sanitary sewer overflow (SSO) abatement;
  - g. Landfill leachate collection, storage, and treatment;
  - h. Energy efficiency projects for publicly owned treatment works; and
  - i. Water efficiency projects that conserve or reuse water, as well as water loss reduction and prevention.
- Stormwater/Non-Point Source (NPS) projects. These projects may be publicly or privately-owned, and must be consistent with New York State’s NPS Management Plan:
  - a. Green infrastructure projects that manage stormwater, such as constructed wetlands, bioretention, porous pavement, and green roofs; Waterbody restoration, including stream bank stabilization, and erosion and sediment control;

- b. Restoration of riparian vegetation, wetlands, and other water bodies;
  - c. Environmentally innovative projects that demonstrate new and/or innovative approaches to delivering services or managing water resources; and
  - d. Practices that manage, reduce, treat, or recapture stormwater or subsurface drainage water.
- National Estuary Projects. These may be municipal and non-municipal projects that support and implement EPA-approved National Estuary Conservation and Management Plans for the New York-New Jersey Harbor, Peconic Bay, and Long Island Sound Estuaries.
- Construction, repair, or replacement of decentralized wastewater treatment systems that treat municipal wastewater or domestic sewage.
- Emerging contaminants as described in [Section 2C](#).

## 4. Project Priority Lists - Evaluation and Scoring

EFC scores each project pursuing CWSRF or BIL financial assistance using a project priority score system. Each project in Categories A, B and C is categorized based on the municipality's<sup>1</sup> population. A project's rank relative to other projects in its category determines the type of financial assistance available for the project.

EFC determines the type of financial assistance eligible projects qualify for by:

- Compiling a list of the eligible projects from applicants that have expressed an intent to move forward with CWSRF financing in the IUP Period;
- Ranking those projects within each category on the Annual Project Priority List based on project score;
- Comparing the list to the amount of funds EFC have available to commit to projects for the year; and
- Establishing the Subsidy Line in certain categories to determine which projects may be eligible for subsidized financing in the IUP Period.

This evaluation and scoring process is described in more detail below.

### A. Multi-Year List and Annual List

The IUP contains two lists of eligible projects:

The Multi-Year Project Priority List (the Multi-Year List), included as Appendix A, identifies all projects for which applicants have expressed an interest in receiving CWSRF financial

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<sup>1</sup>"Municipality" means any county, city, town, village, district corporation, county or town improvement district, school district, Indian reservation wholly within New York state, any public benefit corporation or public authority established pursuant to the laws of New York or any agency of New York state which is empowered to construct and operate an eligible project, or any two or more of the foregoing which are acting jointly in connection with an eligible project.

assistance. The Multi-Year List identifies projects alphabetically by applicant name, indicates whether a project is also included on the Annual Project Priority List (Annual List), which category it is in, and the project score.

The Annual List, included as Appendix B, identifies projects that EFC may provide financial assistance to in the IUP Period. The Annual List is a subset of the Multi-Year List. The Annual List is divided into the project categories described in [Section 4B](#). It provides the applicant's name, project description, estimated project cost<sup>2</sup>, CWSRF Base and BIL General Supplemental eligibility, and project score. The projects within each category are ranked in descending order of score. A project may receive financial assistance in the IUP Period only if it is on the Annual List.

See [Section 5](#) for information about adding a project to these lists in future FFYs.

## B. Project Categories

The Annual List is divided into six categories as follows:

- Category A - Projects in municipalities where population is 3,500 or less.
- Category B - Projects in municipalities where population is 3,501 through 2,000,000.
- Category C - Projects in municipalities where population is more than 2,000,000.
- Category D - Projects which meet eligibility criteria for interest-free financing in accordance with the Hardship Policy.
  - Subcategory D1 – CWSRF Base and BIL General Supplemental Additional Subsidy projects
  - Subcategory D2 – BIL Emerging Contaminants Additional Subsidy projects
- Category E - Non-municipally owned projects. EFC is not entering into new agreements with non-municipal entities in FFY 2023.
- Category G - Projects that meet EPA's Green Project Reserve criteria ([see Section G](#)).

Municipal population is determined based on population data from the 2019 American Community Survey's five-year estimates, or, in EFC's discretion, by other means if the five-year estimates are not reflective of the population served by the project.

## C. Project Score System

EFC scores CWSRF eligible projects in Categories A, B, C, D, and E using the criteria stated in 6 NYCRR § 649.3. These scoring criteria are available on [EFC's website](#). Projects that improve

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<sup>2</sup> "Project cost" includes all costs associated with the erection, building, acquisition, alteration, reconstruction, improvement, enlargement, or extension of a project; the inspection and supervision thereof; and the engineering, architectural, legal, fiscal, and economic investigations and studies, surveys, design, plans, working drawings, specifications, procedures, and other actions necessary for the construction of the project. Project costs should include anticipated inflation and contingency factors.

and restore water quality generally receive the highest scores; projects that protect or maintain water quality are considered a secondary priority.

EFC scores projects based on:

- Existing Source – the existing conditions that contribute a documented water quality problem;
- Water Quality Improvement – the DEC classification of the resource that will be improved, restored, or protected based on the classification of the receiving waterbody; the severity of impairment of the affected waterbody; and the degree of improvement likely to result from completing the project;
- Consistency with DEC-Approved Management Plans;
- Intergovernmental Needs – an obligation or mandate for the project required by an executed enforcement instrument or required by a SPDES permit to be undertaken
- Financial Need based on MHI; and
- Economic Need based on service provided to Empire Zones.

To receive the most accurate project score and ranking, applicants should submit any available documents such as engineering reports, consent orders, or project descriptions.

GIGP Projects in Category G are scored using a separate scoring system that is discussed in [Section G](#).

#### D. Annual List Funding Lines

A Subsidy Line is established in Categories A, B, and C on the Annual List to identify projects that may receive subsidized financing. Projects above the Subsidy Line qualify for subsidized financing in the IUP Period subject to timely submission of an acceptable financing application. If a project is above the Subsidy Line, it is eligible to apply for subsidized financing. If a project is below the Subsidy Line, it is eligible to apply for market-rate financing. **Please note:** projects in Categories A, B, and C are not currently eligible for interest-free hardship financing or BIL General Supplemental additional subsidy.

A Hardship Funding Line is established in Category D to identify projects that may receive interest-free hardship financing. Projects above the Hardship Funding Line qualify for interest-free hardship financing during the IUP Period subject to timely submission of an acceptable financing application. If a project is above the Hardship Funding Line, it is eligible to apply for hardship financing. If a project is below the Hardship Funding Line, it is eligible for market rate financing. Projects in Category D that close a market rate financing will be moved to Category A or B, as applicable.

**Please note:** EFC will not offer market rate financing to projects in any category with a total score below 10 points.

A “BIL Funding Line” is established in Subcategory D1 to identify projects that qualify to apply for BIL General Supplemental Additional Subsidy according to the Hardship Policy. If a project is above the BIL Funding Line with an amount in the BIL Grant (additional subsidy) or BIL Hardship Financing columns, the project is eligible to receive a BIL General Supplemental Additional Subsidy letter for the amounts listed under the BIL Grant and BIL Hardship Financing columns. If a project is below the BIL Funding Line, it will not receive BIL General Supplemental Additional Subsidy. However, a project may be eligible for interest-free hardship financing through the CWSRF Base program if it is above the Category D Hardship Funding Line.

## E. Bonus Points

To ensure that projects in Categories A, B, and C will have sufficient funds to complete construction, EFC adds 1,000 bonus points to the original project score when a short-term subsidized financing agreement is executed, and an additional 1,000 bonus points, or 2,000 bonus points total, when a long-term subsidized project financing agreement is executed for a phased project. EFC may commit financing to a large project in phases or segments over several years. When a project is financed in phases, the additional points are applied to all project phases. With the bonus points, subsequent phases continue to be eligible to receive subsidized financing to complete the project. To be considered a phased project, all phases of the project must be defined within one engineering report and the environmental review must include scope for all phases of the project.

## F. Project Bypass

EFC may bypass a project on the Annual List when EFC, in its discretion, determines the project is not ready to execute a project financing agreement during the IUP Period. Examples of when a project is not ready include:

- the applicant fails to submit an acceptable financing application by the applicable application due date;
- the project is delayed;
- the project listing or financing application is withdrawn by the applicant; or
- the applicant fails to submit critical items that are required to execute a project finance agreement.

EFC may re-allocate funds from any bypassed project to other projects within the same funding classification (i.e., CWSRF Base, BIL General Supplemental, or BIL EC), some of which may be ranked with a lower score on the Annual List. If EFC bypasses a project, the project may be considered for financing in a subsequent IUP Period, subject to project updates described in the next section.

## 5. Project Listing and Project Updates

To list a project on the IUP, an applicant must submit project information through EFC's [Project Listing and Update System \(PLUS\)](#), including:

- contact information;
- a description of the project's scope;
- a current project budget, incorporating reasonable contingency and forecasted inflation factors;
- a project schedule; and
- confirmation of acceptance of program requirements.

When EFC has the above information, a project will be included on the Multi-Year list. For a project to be included on the Annual List, the applicant must submit an acceptable engineering report and a completed Smart Growth Assessment Form. See [Section 7](#) for requirements related to project design documentation, including acceptability of engineering reports and the Smart Growth Assessment Form.

EFC accepts new project listings on a continuous basis, but applicants must submit their project information through PLUS by June 16, 2023 to have their projects listed in the Draft 2024 IUP. EFC will add WIIA/IMG projects to the subsequent IUP if a WIIA/IMG applicant indicates interest in CWSRF financing and completes a listing form through PLUS.

Municipal officials that listed projects must update their project information annually through PLUS, unless they submitted an acceptable financing application to EFC, executed a short-term financing agreement with EFC, or have been awarded a grant by EFC.

Updating the information in PLUS ensures that the Annual List remains current and contains projects that applicants plan to finance in the current IUP Period.

If an applicant did not update their project information through PLUS by the end of the project listing and update period, which closed June 17, 2022, that project is not on the Annual List, and will not be eligible for CWSRF financial assistance during the 2023 IUP Period. If an applicant did not update their project information using PLUS for two consecutive years, EFC designated the project inactive, and it no longer appears in the IUP. Therefore, the applicant must submit a new project listing form through PLUS to re-list the project on the IUP in a subsequent year.

## 6. Project Contracts

All contracts must include the applicable Mandatory SRF Terms & Conditions (T&Cs) (Note BIL projects must include the Mandatory SRF Equivalency Projects T&Cs or "Equivalency T&Cs") or they may not be eligible for CWSRF financial assistance. Contract documents containing front-end materials must be submitted for EFC's approval prior to EFC disbursing on such contracts.

A/E services must be procured pursuant to EFC guidance available on [EFC's website](#).

## 7. Design Documentation

Planning and Design documents define the project listed on the IUP and the scope of work to be financed. These documents include, but may not be limited to:

- Engineering Reports,
- Map, Plan and Report<sup>3</sup> documents,
- Basis of Design Reports,
- Plans, Specifications, and Addenda.

### A. Engineering Reports

Engineering reports must conform to the current Engineering Report Outline (the Outline) available on [EFC's website](#). EFC will reject reports not in conformance with the Outline and will not include projects with rejected reports on the Annual List.

Projects with engineering reports dated September 2018 or earlier must submit a new or revised report that complies with the current Outline by the due date for new project listings (June 16, 2023) to be considered for the Annual List for the 2024 IUP. Projects defined by reports dated before September 2018 will be moved to the Multi-Year list for the 2024 IUP. Engineering reports deemed eligible by EFC will not be subject to revision.

EFC will not begin technical review of an engineering report until an acceptable financing application is received. EFC will only execute a financing or grant agreement once the engineering report has been approved by EFC.

CWSRF projects are subject to the State Smart Growth Public Infrastructure Policy Act (the Smart Growth Act). The Smart Growth Assessment Form is used to establish that the project, to the extent practicable, meets the criteria of the Smart Growth Act. The Smart Growth Assessment Form and guidance are included as an attachment to the Outline. A completed Smart Growth Assessment Form is required for a project to be on the Annual List.

### B. Plans, Specifications, Basis of Design Reports, and Addenda

All plan sheets, the cover of each specification book, and all technical addenda must be prepared, signed, and stamped by a qualified professional engineer licensed to practice in New York State. At the time of submission, plans and specifications must be final contract documents ready to be issued for solicitation. A current cost estimate based on the submitted contract documents must accompany the plans and specifications. Specifications must include the

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<sup>3</sup> As required by the Office of the State Comptroller (OSC) for special improvement districts.

applicable SRF T&Cs (Note Projects that meet the conditions outlined in [Section 9C](#) must include the Equivalency T&Cs) or they may not be eligible for CWSRF financial assistance. Contract documents containing front-end materials must be submitted for EFC's approval prior to EFC disbursing on such contracts.

Note: effective October 1, 2023, construction contracts will not be funded if they are solicited before EFC or DEC issues technical approval of plans and specifications.

## 8. Financing Terms and Financial Assistance

### A. Financial Assistance

EFC works with applicants to identify the appropriate financial assistance option or options for a project, and EFC financing packages may include one or more of the funding options as outlined in this section. Subject to a credit review, the project score, legal considerations, cofunding, and construction schedule, EFC will determine the appropriate term and type of assistance that may be offered. EFC's financial assessment will include, but not be limited to, the project budget, municipal bond resolutions, annual financial reports to the Office of the State Comptroller, available ratings information and other financial information.

### B. Hardship Financing and Additional Subsidy

Municipalities may qualify for up to \$25 million of interest-free hardship financing based on median household income (MHI) and poverty level, among other factors. Some municipalities may also qualify for additional subsidy in the form of grant. EFC has modified its CWSRF Hardship Financing and Additional Subsidization Eligibility Policy (Hardship Policy) effective September 30, 2022. These modifications increase the maximum amount of hardship financing from \$20 million to \$25 million, consistent with the maximum amount available in additional subsidy and revise the affordability criteria to better identify disadvantaged communities. All Projects meeting hardship criteria are listed in Category D. A subset of projects offered additional subsidy are listed in D1 – BIL General Supplemental Additional Subsidy projects and D2 – BIL Emerging Contaminants projects. Municipalities will need to requalify for hardship on an annual basis if they do not submit an acceptable financing application by the application deadline.

Eligibility for hardship financing or grant is discussed in the Hardship Policy, available on [EFC's website](#).

For FFY 2023, EFC is using MHI, population, and poverty data from the 2019 American Community Survey 5-year data, published by the US Census Bureau. In addition, the Hardship Policy includes regionally adjusted MHI thresholds for Hardship financing eligibility.

EFC may offer, on a very limited basis and in EFC's sole discretion, extended term financing with a final maturity up to forty years for hardship recipients in certain cases. Extended term financing may be used to assist communities only where EFC determined an extended term would provide a significant benefit to the recipient and its rate payers. In most cases, hardship financings will continue to have a 30-year term.

Additional subsidy is provided to hardship communities that meet certain demographic and affordability criteria. Additional subsidy may also be provided to support projects which benefit a disadvantaged or environmental justice community. The specific criteria for determining hardship are set forth in the Hardship Policy. Hardship is the same as disadvantaged for CWSRF and the Hardship Policy.

CWSRF Base additional subsidy will first be allocated to GIGP projects meeting Green Project Reserve requirements, then will be made available in Blended Affordability Score order, for municipalities that have:

- been notified that their project is eligible for hardship financing;
- submitted an acceptable financing application;
- not executed a CWSRF short-term project financing agreement before November 15, 2021;
- not executed a long-term project financing agreement; and
- not substantially completed construction before the beginning of the IUP Period.

Recipients of CWSRF Base and BIL General Supplemental additional subsidy may receive up to 50% of eligible project costs, net of non-EFC grants, up to a maximum of \$25 million. Municipalities will be limited to \$25 million in additional subsidy over five years. A project is eligible for additional subsidy up to the amount indicated in the notification letter. After the project closes with additional subsidy, it will not be eligible for further additional subsidy. Projects that close a hardship financing this IUP period will not be modified to include additional subsidy.

Recipients of BIL EC funds are eligible for 100% additional subsidy, up to a maximum of \$25 million.

BIL General Supplemental additional subsidy will be offered in Blended Affordability Score order, as defined in the Hardship Policy. EFC will set a date by which the additional subsidy must be obligated in a fully executed project finance or grant agreement with EFC. Eligibility for additional subsidy will expire if an agreement is not executed by this date.

### C. Application of Multiple EFC Grants

Municipalities may be eligible to receive BIL, WIIA/IMG, and CWSRF Base program grants on the same project. Grant funds from BIL will not impact the net project costs on which WIIA/IMG

award amounts are calculated. If a WIIA/IMG grant is awarded to a municipality, the WIIA/IMG grant may be used to pay down a portion of the project financing at long-term conversion.

## D. Financing Options

Short-term financing provides recipients with funding to plan, design, and construct CWSRF eligible projects. Recipients of short-term financing will typically issue a grid note to EFC as evidence of their obligation to repay their short-term financing. A grid note allows the recipient to borrow only what they need during the term of the short-term financing, up to a stated maximum principal amount. Debt is incurred by the recipient as disbursements are made under the grid note.

Upon maturity, the note may be refinanced by EFC with a long-term SRF financing or may be financed by the recipient with non-SRF funding.

A short-term financing will become due and payable upon 60 days' notice from EFC if the project is abandoned. Short-term financing cannot be used for advance refunding or for the refunding of long-term debt (bonds). Only current refinancings will be allowed (i.e., notes that are callable or have a maturity date less than three months from the closing).

After project costs are known and programmatic requirements are satisfied, a short-term financing may be refinanced by EFC as part of the next available leveraged financing or as a long-term direct financing.

### Short-Term Financing

#### Short-Term Subsidized Financing

<b>Rate</b>	Interest-free for half of eligible project costs or half of the IUP Amount, whichever is less, and market-rate for the balance.
<b>Amount</b>	The lesser of eligible project costs or the IUP Amount.
<b>Qualifications</b>	Project priority score must be above the Subsidy Line.
<b>Fees</b>	None.
<b>Notes</b>	May not be used to pre-finance awarded grants.

#### Short-Term Market-Rate Financing (SMRF)

<b>Rate</b>	Municipal Market Data (MMD) AAA scale 1-year plus issuance costs.
<b>Amount</b>	The lesser of eligible project costs or the IUP Amount.
<b>Qualifications</b>	Creditworthiness, CWSRF eligible.
<b>Fees</b>	None.
<b>Notes</b>	Projects with a priority score below the Subsidy Line or costs otherwise not eligible for subsidized financing.

## Short- and Long-Term Financing

### Hardship Financing

<b>Rate</b>	Interest-free.
<b>Amount</b>	Up to \$25 million of eligible project costs.
<b>Qualifications</b>	Applicants must qualify pursuant to the criteria set in the Hardship Policy.
<b>Fees</b>	None.
<b>Notes</b>	Restrictions apply.

## Long-Term Financing

### Long-Term Subsidized Financing (Leveraged)

<b>Rate</b>	50% of market rate based on EFC's bond rating.
<b>Amount</b>	The lesser of eligible project costs or the IUP Amount.
<b>Qualifications</b>	Project priority score must be above the Subsidy Line.
<b>Fees</b>	One-time fee of 1% of the project costs supported by bonds for financings under \$100 million. For financings over \$100 million a one-time fee of .8% of project cost supported by bonds. State Bond Issuance Charge applies. Annual Administrative Fee of 0.25% calculated on outstanding balance.
<b>Notes</b>	EFC, at its discretion, may refund individual series of EFC bonds to generate a net savings that may be passed along to recipients with outstanding bonds in those series. A fee will apply to all refundings, calculated as 2.5% of refunding savings.

### Long-Term Market-Rate Financing (Leveraged)

<b>Rate</b>	Market rate based on EFC's bond rating.
<b>Amount</b>	The lesser of eligible project costs or the IUP Amount.
<b>Qualifications</b>	Projects with a priority score below the Subsidy Line, projects not eligible for subsidy.
<b>Fees</b>	One-time fee of 1% for financings of under \$100 million. For financings over \$100 million a one-time fee of .8%. State Bond Issuance Charge applies.
<b>Notes</b>	EFC, at its discretion, may refund individual series of EFC bonds to generate a net savings that may be passed along to recipients with outstanding bonds in those series. A fee will apply to all refundings, calculated as 2.5% of refunding savings.

### Long-Term Financing (Direct)

<b>Rate</b>	Market rate based on EFC's bond rating.
<b>Amount</b>	The lesser of eligible project costs or the IUP Amount.
<b>Qualifications</b>	Creditworthiness, CWSRF eligible.
<b>Fees</b>	Annual Administrative Fee of 0.25% calculated on outstanding balance.
<b>Notes</b>	None.

## Other Financial Assistance Programs

### GIGP

<b>Rate</b>	Not applicable – Grant.
<b>Amount</b>	50% to 90% of eligible planning, design, and construction costs.
<b>Qualifications</b>	Projects must meet EPA Green Project Reserve criteria.
<b>Fees</b>	None.
<b>Notes</b>	Part of the Governor's Consolidated Funding Application process. \$15 million available in this IUP Period.

### EPG

<b>Rate</b>	Not applicable – Grant.
<b>Amount</b>	Up to \$100,000 for planning costs.
<b>Qualifications</b>	Municipalities must meet the criteria identified in the eligibility requirements outlined in the EPG program overview.
<b>Fees</b>	None.
<b>Notes</b>	Part of the Governor's Consolidated Funding Application process. \$3 million available in this IUP Period. Projects are required to follow all federal A/E procurement requirements.

## E. Applications for Financial Assistance

A financing application must be submitted after an applicant's project is listed on the Annual List of the Final IUP. Financing Applications are accepted on a continuous basis until June 16, 2023 for this IUP Period. Applications received after the due date will be deferred to the next IUP Period and the project may need to requalify for subsidy.

The following items must be completed before applying:

1. Bond resolution establishing the legal authority to issue the appropriate amount of debt for the project.
2. Environmental review in accordance with the State Environmental Quality Review (SEQR) process in the manner prescribed by EFC, including the applicable State Historic Preservation Office (SHPO) review.
3. Applicable to towns and counties only: Establishment of new or expanded sewer district, or district maximum expenditure increase, and approval from Office of State Comptroller, if required.

During development of a project finance agreement, the applicant must submit a recent project budget incorporating reasonable contingency and forecasted inflation factors that has been updated within the prior six months. All financing applications submitted to EFC by the June 16, 2023 application due date and deemed acceptable will be considered for financial assistance through September 30, 2024. Applications that were submitted prior to October 1, 2021 that have not been updated are considered inactive and will not be processed by EFC.

Applications for financing should be submitted several months in advance of when funds are needed. EFC recommends that applicants:

- access the financing application form on [EFC's website](#) and consult the guidance materials; and
- contact EFC as early as possible in the application preparation process to ensure the proper documents are collected, programmatic conditions are adhered to, and forms are completed.

Submit the financing application and required documents using the Large File Submission Upload Form on [EFC's website](#) to transmit files to [CWSRFApply@efc.ny.gov](mailto:CWSRFApply@efc.ny.gov). If you have questions, please call 518-402-6924 for assistance.

## F. Program Requirements

A recipient of CWSRF Base and BIL financial assistance and its contractors must comply with certain federal and State regulatory requirements as outlined in [Section 9C](#), including, but not limited to:

- American Iron and Steel or Build America, Buy America;
- Davis-Bacon and Related Acts federal wage rates;
- Equal Employment Opportunity; and
- Minority- and Women-Owned Business Enterprise (MWBE) or Disadvantaged Business Enterprise (DBE) participation.

EFC also encourages all recipients to utilize Service-Disabled Veteran Owned Businesses (SDVOBs).

Mandatory SRF T&Cs are available on [EFC's website](#), and provide EFC's recipients and their contractors with required contract and subcontract language. Also available on [EFC's website](#) are forms, guidance materials, and training videos for contractors and subcontractors.

All applicants must incorporate SRF T&Cs into all contracts for which the applicant is pursuing CWSRF financial assistance, including contracts entered into prior to application for CWSRF financing. All projects financed under BIL and projects financed with CWSRF Base funds that are identified as equivalency projects must incorporate Equivalency T&Cs. Failure to adequately incorporate and implement the applicable SRF T&Cs in any contract could result in the loss of CWSRF financial assistance.

Disbursements may be held on projects when the recipient does not respond satisfactorily to EFC's request for documentation of compliance with programmatic requirements.

## 9. EFC Compliance with EPA Program Requirements (Assurances and Specific Proposals)

40 CFR § 35.3150 requires the State to provide assurances of the CWSRF program's compliance with certain federal requirements. The State's assurances are embodied in the Operating Agreement, dated as of November 21, 2017, between the DEC and the EPA (the Operating Agreement), which provides for the organization and administration of the State's CWSRF. The Federal Assistance ID Number is CS-360001 and CFDA number is 66.458.

### A. Binding Commitments

The State will make binding commitments through execution of project finance agreements or grant agreements with CWSRF recipients in a total amount equal to 100%, 110% or 120%, as applicable, of each Capitalization Grant payment within one year after receipt of payment. If the State commits more than the required percentage, the EPA will recognize the cumulative value of the binding commitments, and the excess balance may be banked towards the binding commitment requirements of subsequent years.

### B. Timely Use of Funds

The State will expend CWSRF Base, BIL General Supplemental and BIL EC funds in an expeditious and timely manner.

### C. Compliance with Federal Requirements (Equivalency Projects)

The amount equal to the funds "directly made available" by a Capitalization Grant is considered federal funds, or federal financial assistance. Accordingly, treatment works projects with project costs totaling an amount equal to a Capitalization Grant must meet various federal grant regulatory requirements. All funds made available through the BIL Capitalization Grants are in amounts "directly made available." Therefore, all projects receiving BIL funds must meet the federal grant regulatory requirements and will be considered "equivalency projects." Recipients with a population less than 10,000 that qualify for BIL General Supplemental funds will not be designated as equivalency projects. EFC identifies on the Annual Project Priority List the projects that may be used to meet this requirement with an "E" notation.

Entities receiving funds for equivalency projects will be informed that their project is an equivalency project and are, therefore, required to demonstrate compliance with various federal laws, regulations, and executive orders relating to: architectural and engineering (A/E) procurement; federal cross-cutting authorities; exclusion on using certain Chinese telecommunications equipment; National Environmental Protection Act (NEPA) environmental review; disadvantaged business enterprises (DBE); Build America, Buy America (BABA); and the Single Audit Act (SAA), as applicable. EFC has prepared guidance and certifications to assist project sponsors in meeting the "equivalency" requirements found at [EFC's website](#).

A/E services procured after October 1, 2022, must be procured pursuant to EFC guidance for such A/E services to be eligible for any new SRF financing or grant. If a municipality entered into an agreement for A/E services prior to October 1, 2022, that was not procured pursuant to EFC guidance, A/E services provided under such agreement (including any amendments thereto) will not be eligible for any new SRF financing or grant after October 1, 2023.

#### D. Environmental Review

Potential environmental impacts must be considered for projects receiving CWSRF Base, BIL General Supplemental, and BIL EC financial assistance, in accordance with EFC's state environmental review process (SERP). This applies for all treatment works construction projects (Clean Water Act § 212), including NPS pollution control projects (Clean Water Act § 319) and estuary protection projects (Clean Water Act § 320) that are also treatment works projects.

#### E. State Match Funds and Anticipated Cash Draw Ratio

For FFY 2023, the State will use State General Fund appropriations to provide the required 20% match to the CWSRF Base funds and 10% to the BIL General Supplemental funds. No state match is required for BIL Emerging Contaminants funds.

On CWSRF Base funds, the State will be using a cash draw ratio of 83.33% federal funds and 16.67% state funds. For BIL General Supplemental funds the State will be using a cumulative cash draw ratio of 90.91% federal funds and 9.09% state funds.

#### F. Transfer of Funds between SRF Programs

The Safe Drinking Water Act (SDWA) Amendments of 1996 authorized states to meet their most pressing funding needs for drinking water and wastewater facilities by transferring funds from one SRF program to the other (Section 302 of Public Law 104-182). Transfers totaling \$82,443,933 were made from the CWSRF to the DWSRF between FFY 1997 through 2001. Prior to any transfer of funds, the IUP would be amended to note the proposed transfer and the public would be provided the opportunity to comment. If insufficient projects are available in this IUP Period to utilize the BIL EC funding available, EFC may transfer funds to the DWSRF in accordance with this section.

#### G. Green Project Reserve (GPR)

Annual federal appropriations require that EFC use a portion of each Capitalization Grant to finance projects or aspects of projects that meet the EPA's Green Project Reserve (GPR) requirement. GPR projects must be CWSRF-eligible and EFC encourages projects to incorporate all four of the following categories into their projects:

1. Address stormwater and wet weather issues through the use of green infrastructure;
2. Promote energy efficiency;

3. Promote water efficiency; or
4. Use innovative approaches to managing water resources.

GIGP focuses additional subsidy in the form of grant towards projects that meet the most recent (2012) EPA GPR Guidance. A GIGP Project is scored and selected based on the level to which the project:

- Benefits environmental justice areas;
- Establishes or restores natural features, ecology and hydrology;
- Implements measures that address climate change, including cooling the surrounding environment, mitigating urban heat islands, reducing air pollution, and reducing energy use;
- Is likely to succeed based on project development at time of application;
- Makes measurable improvements to or protects water quality, including applicant's proposal for generating water quality metrics;
- Leverages additional resources through removing barriers to collaboration, developing new partnerships, utilizing staff, securing other funding and investments, and/or provides workforce development;
- Plans for the long-term operation, maintenance, and water quality of the project;
- Provides opportunities for the applicant to facilitate the transfer of new technologies, knowledge, and practices to other water quality issues and other regions of the State; and
- Spurs innovation in the area of green stormwater infrastructure, energy efficiency, or water efficiency through the development and/or adoption of new technologies.

The remainder of the GPR requirement will be met with CWSRF projects funded from Categories A, B, C, and D that implement GPR practices. The list of projects used to meet the GPR requirement and their GPR allocations will be identified in future CWSRF Annual Reports.

GPR requirements for FFY 2023, if any, are unknown as of the date of this IUP.

## 10. Allocation, Sources and Uses of Funds

### A. Sources and Uses

Table A identifies the estimated sources of funds for FFY 2023 and their uses. EFC expects to allocate approximately \$1.9 billion to new financings in FFY 2023 (Table B). This amount includes funds allocated to projects in the 2022 IUP that did not execute a project financing agreement in FFY 2022.

**Table A – Sources and Uses of Subsidized Financing<sup>4</sup>**

<b>Estimated Sources of Funds for Federal Fiscal Year 2023 as of June 1, 2022</b>	
<b>Description</b>	<b>Amount</b>
Funds for projects with Complete Applications	\$ 203,967,149
Unused 2022 funds	\$ 66,903,156
Equity returned from conversion to long-term leveraged financing	\$ 116,354,680
Subtotal – Remaining Resources on October 1, 2022:	\$ 387,224,985
Capitalization Grant from EPA*	\$ 125,000,000
State Match for Capitalization Grant	\$ 25,000,000
BIL Capitalization Grant*	\$ 423,871,000
State Match for BIL Capitalization Grant	\$ 42,387,100
BIL Emerging Contaminants Capitalization Grant*	\$ 33,534,000
Repayments 10/1/22 – 9/30/23	\$ 540,105,311
Investment Returns	\$ 147,815,763
<b>Total Estimated Sources of Funds for Federal Fiscal Year 2023 as of June 1, 2022:</b>	<b>\$ 1,724,938,159</b>

<b>Proposed Uses of Funds During Federal Fiscal Year 2023</b>	
<b>Description</b>	<b>Amount</b>
Projects in Category A, B & C (Funds for Long-Term Leveraged or Short-Term Financings)	\$ 481,663,612
Projects in Cat. A, B, and D with Acceptable Applications in 2022	\$ 203,967,149
Projects in Category D	
BIL Gen Supp Additional Subsidy	\$ 207,696,790
BIL Gen Supp Financing	\$ 250,083,890
FFY 2023 Additional Subsidy	\$ 25,000,000
New Funding for Category D	\$ 25,000,000
Projects in Category E	\$ 0
Additional Subsidy for Category G – Green Innovation Grant Program (GIGP)	\$ 15,000,000
Subtotal – Amount for Projects	\$ 1,208,411,440
BIL Technical Assistance	\$ 8,477,420
BIL Emerging Contaminants	\$ 33,534,000
Bond Debt Service	\$ 462,715,299
2023 Program Administration	\$11,800,000
Subtotal – Bond Debt Service and Program Administration:	\$ 474,515,299
<b>Total Proposed Uses of Funds During Federal Fiscal Year 2023:</b>	<b>\$ 1,724,938,159</b>

## **B. Allocation of Funds**

To fund short-term direct and long-term direct financings this IUP Period, EFC will use:

- the CWSRF Base, BIL General Supplemental and BIL EC Capitalization Grants and the associated State match, as applicable;

<sup>4</sup> Amounts will differ from National Information Management System (NIMS) because the reporting periods are different.

\* Estimated

- repayments on financings;
- recycled funds; and
- returns on investments.

EFC's leveraged long-term financings (subsidized and market-rate) will be funded with bond proceeds and/or other available assets.

When EFC prepared this IUP, Congress had not yet enacted the budget for FFY 2023. The 2023 IUP assumes the 2023 Capitalization Grant to the State will be \$125 million, the 2023 BIL General Supplemental Grant to the State will be \$227.4 million, and the 2023 BIL Emerging Contaminants Grant to the State will be \$23.2 million. The enacted 2023 federal budget may differ. The following table identifies the allocation of project dollars for FFY 2023 using these assumptions.

**Table B – Allocation of Project Dollars**

<b>Category</b>	<b>Category Subtotal (Annual List)</b>	<b>Category Subtotal/ Total List</b>	<b>Funds</b>	<b>Potential Loans and Grants</b>
Category A	\$ 319,256,803	13.01%	\$ 62,664,436	\$ 125,328,872
Category B	\$ 1,218,709,026	49.66%	\$ 239,194,150	\$ 478,388,300
Category C	\$ 1,736,498,500	37.33%	\$ 179,805,026	\$ 359,610,052
Category D	\$ 1,322,540,892		\$ 704,168,711	\$ 704,168,711
Projects in Cat. A, B, and D with Acceptable Applications in 2022			\$ 203,967,149	\$ 253,157,147
Category E			\$ 0	\$ 0
Category G - Green Innovation Grant Program			\$ 15,000,000	\$ 15,000,000
<b>Total</b>			<b>\$1,404,799,472</b>	<b>\$1,935,653,082</b>

### C. Use of Administrative Funds

Three main sources of funds support administrative expenses: a portion of the Capitalization Grant, the intended allotment of which is shown in Table A; an annual administrative fee that is charged to long-term non-hardship borrowers; and fees we collect related to refundings. These fees are held in an account outside the CWSRF and are used to cover administrative expenses that may not be recovered from the Capitalization Grant. EFC does not intend to use BIL funding for administrative activities.

Administrative fees consist of two components – program income and non-program income. The uses of program income earned during the grant period are subject to restrictions by EPA, while program income earned after the grant period and non-program income may be used to fund a variety of water quality activities.

As of August 2022, EFC estimates it will receive a total of approximately \$16.4 million from administrative fees in FFY 2023, consisting of about \$10.5 million in program income and \$5.9 million in non-program income.

In addition to covering administrative expenses, EFC funds certain water quality activities as permitted by EPA. EFC anticipates the following uses of administrative fees during the IUP Period: \$3 million for EPG; \$200,000 for the Excelsior Conservation Corps; \$440,000 for Environmental Justice Value Engineering; and \$5 million for technical, financial, and managerial capacity assistance for financially distressed communities.

#### D. Use of Technical Assistance Funds

The BIL allows the State to use an additional two percent of each Capitalization Grant awarded annually for nonprofit organizations or State, regional, interstate, or municipal entities to provide technical assistance to rural, small and tribal publicly owned treatment works in the State.

EFC intends to reserve two percent of the BIL General Supplemental and BIL EC Capitalization Grants to conduct project development activities for communities with a population of less than 10,000 including, but not limited to:

- Planning and developing an engineering report by increasing funds made available for Wastewater Infrastructure Engineering Planning Grant;
- Listing a project(s) on the IUP;
- Applying for additional subsidization and financing;
- Asset management planning; and
- Documenting affordability where readily available statistics are not adequate.

EFC also intends to reserve two percent of its 2023 CWSRF Base Capitalization Grant to provide technical assistance to small, rural, and tribal publicly owned treatment works.

## 11. Program Goals

The State has the following short-term goals for the CWSRF in FFY 2023:

1. Commit FFY 2023 funds to projects that are ready to proceed with construction, or otherwise positioned to have funds disbursed quickly and steadily and advance both the environmental and economic goals of the State and the CWSRF to fund the highest priority water quality improvements as soon as needs arise.
2. Administer the CWSRF in conjunction with State grant programs in a manner that incentivizes disadvantaged communities to advance water quality projects to construction.
3. Work with Storm Mitigation Loan Program recipients to complete their resiliency projects.
4. Implement program changes that incentivize financed projects to proceed expeditiously with the construction of infrastructure so that their benefits may be realized as soon as practicable.
5. Evaluate projects to address resiliency to threats such as natural disasters, climate change, bioterrorism, and cyber-attacks.

The State has the following long-term goals for the CWSRF program:

1. Implement a statewide Asset Management Program for municipal facilities that prioritizes infrastructure investment and fiscal planning to sustain the valuable wastewater infrastructure.
2. Implement EFC's financing programs in a manner that benefits the residents of Environmental Justice areas.
3. Reduce energy use at wastewater treatment plants by financing energy efficiency improvements, installation of renewable energy, and inflow and infiltration elimination that reduce the volume of wastewater treated.
4. Enhance the program to continue providing reduced interest rate financings and additional subsidy that encourage the repair, replacement, and upgrade of existing infrastructure and the construction of new point source, nonpoint source, and estuary projects in order to improve, maintain, or protect water quality.
5. Provide financial assistance for projects that will protect groundwater, consistent with DEC's goal to prevent pollution and protect the State's groundwaters as a source of potable water supply.
6. Help recipients achieve and maintain compliance with Federal and State water quality standards and enforceable requirements of the Clean Water Act for the protection and enhancement of New York's water resources.
7. Promote the innovative use of green infrastructure to effectively manage stormwater and encourage the incorporation of green infrastructure practices into traditional gray infrastructure projects.
8. Continue to identify and increase meaningful opportunities for participation by minority- and women-owned business enterprises in projects that are supported with CWSRF financial assistance.

## 12. Public Comment

EFC sought comments from the public regarding the Draft 2023 IUP until September 22, 2022. A notice regarding the availability of the Draft IUP and a request for comments was published in the Environmental Notice Bulletin (ENB) on August 17, 2022. Comments were received related to specific projects. EFC will be responding to these comments directly.

## 13. Amendments and Modification

EFC may amend the IUP to reflect project or program modifications during the IUP Period. Modifications to the IUP may include changes in funding levels or program requirements. EFC will make such amendments only after publication of a notice in the ENB and an opportunity for public comment. EFC will post any draft amendments on [EFC's website](#) during the public review and comment period and will publish final amendments on [EFC's website](#). EFC intends to amend the IUP to add projects eligible for FFY 2023 BIL EC funding.

In situations where proposed changes to the Annual List could jeopardize access to subsidized financing to a small number of projects, rather than processing an amendment, EFC will communicate with each of the affected communities to solicit comments or concerns.

The Annual List is available on [EFC's website](#).

## 14. CWSRF Project Numbering System (ex: C4-5863-01-00):

“C” designates a CWSRF project.

“4” designates the DEC Region.

“5863” is the current base number.

“01” is the current 2-digit project number.

“00” is the current phase or cost increase number.

## 15. Table of Abbreviations Used in Project Descriptions:

Abbreviation	Definition
COMP	Composting or co-composting STP sludge, where municipality has not applied for DEC Title 7 assistance
COMP (TITLE 7)	Composting or co-composting STP sludge, where municipality has applied for DEC Title 7 assistance
COLL	Collector/sanitary sewers
CSO	Combined Sewer Overflow (control, treatment, or conveyance)
EST	Estuary
EXP	Expansion or increase in capacity
FM	Force main
I/I CORR	Infiltration and inflow correction
IMP	Improvement
INT	Interceptor sewer
LF-CAP (TITLE 3)	Closure or capping of an inactive hazardous waste landfill, where municipality has applied for DEC Title 3 assistance
LF-CAP (TITLE 5)	Closure or capping of a solid waste landfill, where municipality has applied for DEC Title 5 assistance
LF-CAP (MSW)	Closure or capping of a solid waste landfill, where municipality has not applied for DEC Title 5 assistance

<b>Abbreviation</b>	<b>Definition</b>
LF-GAS	Landfill gas collection and control systems up to the point of sale of the gas as a fuel or conversion to energy
LF-RECLAIM	Landfill closure by reclamation of site
LF-LCH	Landfill leachate collection, storage, and treatment
MOD	Modification
NPS	Nonpoint source
ORF	Overflow retention facility
OS	Outfall sewer
PS	Pump station
REBUILD	Major repairs and replacement of worn out facilities
REF	Refinance
REHAB	Rehabilitation
RELIEF SEW	Relief sewer
REMED	Remediation of contamination from leaking petroleum storage tanks or other municipal facilities
REPL	Replacement
SALT-STOR	Deicing materials storage facility
SAWS	Small alternative waste systems
SEP	Separation
SEW	Sewer
SSO	Sanitary sewer overflow (control, treatment, or conveyance)
STMSEW	Storm sewer
STP	Sewage treatment plant/wastewater treatment plant
UP	Upgrading the treatment process level
WTP	Water treatment plant

## 16. Project Priority Lists

Appendix A – Multi-Year Project Priority List

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C6-6115-01-00	X	D	Adams, Village of	VILLAGEWIDE SEW REHAB, STP REHAB	\$5,233,000	NY0034771	1054
C7-6357-01-00	-	A	Afton, Village of	VILLAGE COLL, STP	\$15,049,000	-	64
C9-6635-02-00	X	D	Akron, Village of	VILLAGE STP MOD/UP	\$6,303,000	NY0031003	1053
C9-6635-03-00	-	A	Akron, Village of	EAST AVE SEWER I/I CORR, SEW REPL	\$5,498,000	NY0031003	33
C4-5419-06-00	X	B	Albany County	NORTH AND SOUTH PLANTS STP UP [SLUDGE]	\$51,837,000	NY0026875	68
C4-5419-07-00	X	B	Albany County	CITY STP UP [SCREENING]	\$5,947,000	NY0026875	43
C4-5402-14-00	X	D	Albany MWFA	ALBANY POOL CSO	\$6,833,286	NY0025747	1102
C4-5402-14-01	X	D	Albany MWFA	ALBANY POOL CSO	\$7,505,905	NY0025747	1102
C4-5402-14-02	X	B	Albany MWFA	ALBANY POOL CSO	\$28,469,066	NY0025747	1102

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C4-5402-14-03	X	D/G	Albany MWFA	ALBANY POOL CSO, SEW REHAB [ISC2]	\$1,000,000	NY0025747	1102
C4-5402-14-04	X	D	Albany MWFA	ALBANY POOL CSO	\$8,509,000	NY0025747	1102
C4-5402-16-00	X	D	Albany MWFA	UPPER WASHINGTON AVE FM, PS	\$7,392,198	NY0025747	1071
C4-5402-17-00	X	D	Albany MWFA	BEAVER CREEK SEWERSHED CSO, SEW REHAB, SEW SEP [HACKETT & SHERIDAN]	\$3,360,000	NY0025747	76
C4-5402-17-01	-	B	Albany MWFA	BEAVER CREEK SEWERSHED CSO, SEW REHAB, SEW SEP [HACKETT & SHERIDAN]	\$9,930,000	NY0025747	76
C4-5402-18-00	X	D	Albany MWFA	CITY OF ALBANY CSO, SEW REHAB	\$3,750,000	NY0026867	76
C4-5402-20-00	X	D	Albany MWFA	BEAVER CREEK SEWERSHED SEW SEP, STMSEW	\$2,506,000	NY0025747	66
C9-6683-01-00	X	D	Alden, Village of	VILLAGE OF ALDEN SEW REHAB, STP IMP [SSO]	\$6,624,750	NY0020541	1111
C6-6010-03-00	X	D	Alexandria Bay, Village of	VILLAGEWIDE STP MOD/UP	\$17,041,000	NY0022501	36

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C6-6105-01-00	X	D	Alexandria, Town of	ROUTE 12 SEWERS COLL	\$4,420,000	NY0258059	1089
C6-6105-02-00	-	A	Alexandria, Town of	REDWOOD SD COLL, STP MOD/EXP	\$5,386,000	NY0215911	33
C6-6105-03-00	-	B	Alexandria, Town of	OTTER STREET SEWER	\$1,878,000	NY0022501	94
C9-6601-04-00	X	D	Alfred, Village of	VILLAGE OF ALFRED STP IMP [AMMONIA, SOLIDS]	\$3,000,000	NY0022357	1102
C4-5411-04-00	X	A	Altamont, Village of	VILLAGE STP MOD/UP	\$2,852,000	NY0031534	33
C3-5311-03-00	X	D	Amenia, Town of	HAMLET OF AMENIA COLL, STP	\$19,827,000	-	31
C4-5442-09-00	X	D	Amsterdam, City of	CITY SEWERS PS IMP, PS REHAB	\$3,600,000	NY0020290	1063
C4-5442-10-00	X	D	Amsterdam, City of	AMSTERDAM WASTEWATER TREATMENT PLANT STP IMP	\$17,517,000	NY0020290	58
C4-5442-11-00	X	D	Amsterdam, City of	CITYWIDE I/I CORR, SEW REHAB	\$3,469,000	NY0020290	58

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C4-5442-12-00	X	D	Amsterdam, City of	CITY CSO, PS UP, STP UP	\$6,100,000	NY0020290	43
C9-6695-01-00	X	D	Andover, Village of	VILLAGE OF ANDOVER COLL, STP	\$20,228,000	-	51
C9-6678-05-00	X	D	Arcade, Village of	VILLAGE OF ARCADE COLL, FM, PS	\$2,877,000	NY0026948	41
C5-5556-01-00	-	A	Argyle, Village of	VILLAGE STP, INT, PS, FM, COLL	\$5,092,000	-	31
C7-6240-13-00	X	D	Auburn, City of	CITY OF AUBURN STP MOD [SOLIDS HANDLING]	\$67,000,000	NY0021903	43
C7-6240-14-00	X	D	Auburn, City of	COMBINED SEWER AREAS CSO, ORF REHAB, STMSEW	\$22,099,000	NY0021903	76
C5-7503-01-00	X	D	Ausable, Town of	FORMERLY VILLAGE OF KEESEVILLE I/I CORR, SEW REHAB	\$7,131,744	NY0025097	1054
C8-6453-06-00	X	D	Avon, Village of	VILLAGE STP MOD [DISINFECTION]	\$1,800,000	NY0024449	48
C7-6220-02-00	X	D	Bainbridge, Village of	VILLAGE I/I CORR	\$11,111,000	NY0030597	34

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C5-5596-02-00	-	B	Ballston Spa, Village of	VILLAGE SEW REHAB	\$16,217,000	-	33
C5-5600-01-00	X	A	Ballston, Town of	BALLSTON LAKE SD COLL, PS	\$15,195,098	-	1108
C9-6600-01-00	X	G	Barcalo Buffalo, LLC	CITY NPS [GIGP13 - BIORETENTION, STREET TREES, GREEN ROOF]	\$530,000	-	-
C8-6460-08-00	X	G	Batavia, Town of	TOWN WTP [GIGP13 - WATER METERS]	\$730,000	-	-
C8-6419-02-00	X	D	Bath, Town of	LAKE SALUBRIA COLL	\$8,959,000	NY0021431	97
C8-6419-03-00	X	D	Bath, Town of	TOWN OF BATH SD I/I CORR, PS REPL, SEW REHAB	\$3,493,000	NY0021431	33
C8-6416-03-00	X	D	Bath, Village of	VILLAGE OF BATH STP MOD [(DISINFECTION AND MISCELLANEOUS WWTP IMPROVEMENTS)]	\$37,860,000	NY0021431	102
C8-6416-04-00	X	D	Bath, Village of	VILLAGE OF BATH I/I CORR, PS REHAB, SEW REHAB	\$2,291,000	NY0021431	33
C3-5322-03-00	X	B	Bedford, Town of	BEDFORD HILLS - KATONAH COLL, PS, STP UP/EXP	\$4,568,000	NY0101885	36

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C3-5322-04-00	-	B	Bedford, Town of	BEDFORD VILLAGE NEIGHBORHOOD BUSINESS DISTRICT COLL	\$5,000,000	NY0105651	21
C5-5568-04-00	X	D	Bellmont, Town of	TOWN STP IMP [DISINFECTION]	\$637,000	NY0255726	49
C8-6481-02-00	X	A	Bergen, Village of	VILLAGE COLL, PS IMP, STP IMP	\$1,250,000	NY0110434	1058
C3-7356-02-01	X	D	Bethel, Town of	KAUNEONGA LAKE SEWER DISTRICT SEW REHAB, SEW REPL	\$3,430,000	NY0099368	2039
C3-7356-05-00	X	D	Bethel, Town of	KAUNEONGA LAKE S.D. PS UP	\$1,166,000	NY0099368	34
C3-7356-06-00	-	B	Bethel, Town of	KAUNEONGA LAKE S.D. STP REHAB [UV DISINFECTION]	\$316,000	NY0099368	39
C3-7356-06-01	-	B	Bethel, Town of	KAUNEONGA LAKE S.D. STP REHAB	\$9,486,000	NY0099368	39
C4-5418-06-00	-	B	Bethlehem, Town of	TOWN STP UP [SCREENING]	\$1,080,000	NY0025739	43
C4-5418-07-00	-	B	Bethlehem, Town of	ROCKEFELLER PS PS UP [SCREENING]	\$667,000	NY0025739	23

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C4-5418-08-00	-	A	Bethlehem, Town of	SOUTH ALBANY SD STP UP [DISINFECTION]	\$68,000	NY0191825	53
C4-5418-09-00	X	B	Bethlehem, Town of	TOWN STP REPL [BLOWERS]	\$1,355,000	NY0025739	43
C4-5418-10-00	-	B	Bethlehem, Town of	TOWN PS UP	\$2,137,000	NY0025739	23
C7-6201-03-03	-	B	Binghamton / Johnson City	BINGHAMTON AND JOHNSON CITY STP REBUILD [C,N AND DN CELLS, FLOOD WALL, AND CEPT SYSTEM]	\$11,026,000	NY0024414	2143
C7-6201-03-06	-	B	Binghamton / Johnson City	BINGHAMTON AND JOHNSON CITY STP REBUILD [C,N AND DN CELLS, FLOOD WALL, AND CEPT SYSTEM]	\$45,000,000	NY0024414	2143
C7-6207-04-00	X	D	Binghamton, City of	CITY, TOWN OF CONKLIN, TOWN OF BINGHAMTON INT, PS	\$11,218,000	NY0024414	46
C7-6207-05-00	X	G	Binghamton, City of	DECO DISTRICT GREEN INFRASTRUCTURE [GIGP 12]	\$330,000	-	-
C7-6207-06-00	-	B	Binghamton, City of	CITY WIDE PS IMP	\$15,158,000	NY0024414	46
C3-5324-05-00	-	B	Blooming Grove, Town of	TAPPAN HILLS I/I CORR	\$905,000	NY0062251	49

## 2023 CWSRF INTENDED USE PLAN

### Multi-Year List

(projects sorted in alphabetical order)

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C5-5586-04-00	X	A	Bolton, Town of	TOWN OF BOLTON SEWER DISTRIC PS REHAB, SEW REHAB, STP UP [PHASE I]	\$25,266,000	NY0093688	53
C5-5586-04-01	-	A	Bolton, Town of	TOWN OF BOLTON SEWER DISTRIC FM REHAB, PS IMP, STP UP [PHASE II]	\$17,375,000	NY0093688	53
C6-6078-03-00	X	D	Boonville, Village of	VILLAGEWIDE INT, STP IMP [DISINFECTION]	\$10,011,000	NY0020494	1059
C6-6078-04-00	X	D	Boonville, Village of	VILLAGEWIDE I/I CORR	\$1,548,000	NY0020494	34
C6-6109-01-00	X	D	Brownville, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$2,102,000	NY0031232	48
C7-6302-01-00	X	D	Brutus, Town of	SHADYBROOK, KENYON, COUNTYLINE AND HILLSIDE MHP COLL, FM, PS, STP UP	\$13,771,000	-	46
C9-9262-01-00	x	G	Buffalo Niagara Waterkeeper	RALPH C. WILSON, JR. CENTENNIAL PARK GREEN INFRASTRUCTURE NPS [GIGP 11 - LIVING SHORELINE AND WETLAND CREATION]	\$2,500,000	-	-
C9-6602-28-00	X	D	Buffalo Sewer Authority	BIRD ISLAND WWTP STP IMP [SECONDARY]	\$55,848,600	NY0028410	1061

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C9-6602-29-00	x	G	Buffalo Sewer Authority	NIAGARA PHASE 4B NPS [GIGP12 - GI STOMRWATER RETROFIT]	\$1,100,000	-	-
C9-6602-30-00	X	D	Buffalo Sewer Authority	BIRD ISLAND WWTP STP IMP [PRIMARY]	\$93,900,000	NY0028410	97
C9-6602-31-00	X	G	Buffalo Sewer Authority	BIRD ISLAND TREATMENT FACILITY STP IMP [GIGP13 - ENERGY EFFICIENCY]	\$2,925,000	NY0028410	-
C9-6602-32-00	X	D	Buffalo Sewer Authority	BRECKINRIDGE, BAILY, EAST AMHERST, GATES CIRCLE CSO [RTC]	\$6,666,000	NY0028410	146
C9-6602-33-00	-	B	Buffalo Sewer Authority	DELAVAN TRUNK SEWER CSO [RTC]	\$39,259,000	NY0028410	136
C8-6215-01-00	-	A	Burdett, Village of	VILLAGE COLL, STP [NEW]	\$4,598,000	-	31
C8-6514-01-00	X	A	Byron, Town of	SOUTH-CENTRAL BYRON FM, PS, STP [CONSOLIDATION]	\$9,383,000	NY0160971	38
C9-6669-03-00	-	B	Cambria, Town of	CAMBRIA TECH PARK COLL	\$1,220,000	-	-
C9-6669-04-00	-	B	Cambria, Town of	TOWN OF CAMBRIA PS REHAB, SEW REPL	\$1,088,000	-	26

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C5-5590-03-00	-	A	Cambridge, Village of	VILLAGE COLL, STP	\$27,438,000	-	31
C6-6163-01-00	X	D	Camden, Village of	VILLAGEWIDE I/I CORR, STP REHAB/EXP	\$14,394,600	NY0021377	1059
C8-6463-03-00	-	A	Campbell, Town of	NYSDOT AND BOCES COLL, PS	\$137,000	-	31
C9-6607-02-00	X	A	Canaseraga, Village of	VILLAGE OF CANASERAGA PS REHAB, STP REHAB	\$2,124,000	NY0269573	33
C9-6667-02-00	X	D	Caneadea, Town of	TOWN OF CANEADEA STP UP [DISINFECTION]	\$1,800,000	NY0024431	1048
C8-6667-03-00	X	A	Canisteo, Village of	WWTP STP MOD [DISINFECTION SYSTEM AND WWTP IMPROVEMENTS]	\$6,649,000	NY0023248	48
C6-6009-02-00	X	A	Cape Vincent, Town of	NYS 12E AND VICINITY COLL, STP [NEW COLL AND STP]	\$29,671,000	NY0021393	94
C3-5336-18-00	-	A	Carmel, Town of	CARMEL SD 5 HILLSDALE STP UP [SD NO. 5 - HILLSDALE WWTP]	\$1,380,000	NY0030678	49
C6-6124-01-00	X	D	Carthage, Village of	VILLAGEWIDE I/I CORR	\$2,245,000	NY0025151	33

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C6-6124-02-00	-	A	Carthage, Village of	VILLAGEWIDE STP REHAB	\$1,784,000	NY0025151	33
C9-6690-02-00	-	A	Castile, Village of	VILLAGE OF CASTILE STP IMP	\$548,000	NY0269336	66
C6-6074-02-00	X	A	Castorland, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$146,000	NY0033511	66
C4-5434-02-00	X	D	Catskill, Town of	HAMLETS OF LEEDS & JEFFERSON HEIGHTS COLL, INT, STP IMP [HAMLETS OF LEEDS AND JEFFERSON HEIGHTS]	\$10,957,538	NY0020389	1068
C4-5460-02-00	X	D	Catskill, Village of	VILLAGE CSO, I/I CORR, PS UP	\$15,139,000	NY0020389	87
C7-6235-05-00	X	A	Cayuga County Water and Sewer Authority	HONOCO ROAD COLL, FM [LOW PRESSURE]	\$7,050,000	-	61
C7-6382-03-00	X	B	Cayuga Heights, Village of	VILLAGE STP IMP	\$11,218,800	NY0020958	1104
C7-6382-04-00	X	B	Cayuga Heights, Village of	VILLAGE STP IMP	\$10,388,000	NY0020958	26

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C7-6350-08-00	-	B	Cazenovia, Town of	TOWN STP, STP IMP, STP MOD/UP, WTP MOD [UV SYSTEM]	\$19,350,000	NY0228525	26
C6-6028-04-00	-	B	Champion, Town of	SEWER DISTRICT 3 COLL	\$3,228,000	-	31
C5-5567-02-00	X	D	Champlain, Town of	SEWER DISTRICT #7 COLL [SD#7]	\$11,580,000	-	89
C5-5560-05-00	X	D	Champlain, Village of	VILLAGE I/I CORR, STP IMP	\$4,028,000	NY0032204	48
C5-5505-02-00	X	D	Chateaugay, Village of	VILLAGE STP MOD	\$14,687,000	NY0024830	49
C9-6628-08-00	X	D	Chautauqua County	WEST SIDE CHAUTAUQUA LAKE COLL, FM, PS	\$16,888,000	NY0106895	1094
C9-6628-08-01	X	D	Chautauqua County	WEST SIDE CHAUTAUQUA LAKE COLL, FM, PS	\$24,442,000	NY0106895	1094
C9-6632-07-00	X	D	Chautauqua County	NCLSD CUD AND MAYVILLE WWTPS SERVICE AREA I/I CORR, SEW REHAB	\$5,581,000	NY0020826	36
C9-6633-04-00	X	D	Chautauqua County	PORTLAND POMFRET DUNKIRK SD I/I CORR, PS REHAB, SEW REHAB, SEW REPL	\$1,568,000	NY0026409	46

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C9-6679-01-00	X	D	Chautauqua, Town of	CHAUTAUQUA HEIGHTS SEWER DISTRICT FM, PS, STP MOD	\$4,000,000	-	1061
C9-6679-02-00	X	D	Chautauqua, Town of	SHORELANDS COLL [SEWER EXTENSION #1]	\$4,019,000	-	89
C5-5577-04-00	X	A	Chazy, Town of	CHAZY SEWER DISTRICT COLL, STP IMP	\$4,889,000	NY0255971	53
C9-6653-05-00	X	D	Cheektowaga, Town of	TOWN CONSOLIDATED SEWER DISTRICT I/I CORR	\$20,000,000	-	1108
C9-6653-06-00	-	B	Cheektowaga, Town of	TOWN-WIDE SSO ELIMINATION I/I CORR	\$25,460,000	-	103
C9-6653-07-00	-	B	Cheektowaga, Town of	TOWN OF CHEEKTOWAGA I/I CORR [LATERALS]	\$15,597,000	-	118
C8-6421-06-00	X	B	Chemung County	CHEMUNG COUNTY SEWER DISTRICT WWTF STP REBUILD/EXP [CONSOLIDATION OF TWO WWTP AT MILTON STREET]	\$35,000,000	NY0035742	124
C8-6421-06-01	-	B	Chemung County	CHEMUNG COUNTY SEWER DISTRICT WWTF	\$200,000,000	NY0035742	124

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6421-07-00	-	B	Chemung County	CHEMUNG COUNTY SEWER DISTRICT SEW REHAB	\$3,976,000	NY0035742	43
C7-6203-04-00	X	B	Chenango, Town of	PENNVIEW, NORTHGATE, CHENANGO HEIGHTS PS REPL, STP EXP, STP MOD [NORTHGATE WWTP, NUTRIENTS]	\$40,000,000	NY0213781	1096
C7-6203-05-00	X	A	Chenango, Town of	CHENANGO HEIGHTS WWTP I/I CORR	\$610,000	NY0153206	24
C9-6704-01-00	X	D	Cherry Creek, Town of	TOWN OF CHERRY CREEK I/I CORR, STP MOD/UP	\$4,657,000	NY0204081	34
C3-5861-01-00	X	B	Chester, Village of	MOODNA BASIN JOINT SEWER DISTRICT PS IMP, PS REHAB, SEW REHAB, SEW REPL	\$19,047,000	NY0027901	24
C7-6047-02-00	-	B	Chittenango, Village of	VILLAGE STP, STP IMP, STP MOD, WTP	\$2,037,000	NY0021539	24
C7-6047-03-00	-	B	Chittenango, Village of	VILLAGE STP MOD/UP, WTP MOD [UV]	\$10,184,000	NY0021539	24
C9-6652-03-00	-	B	Clarence, Town of	HARRIS HILL COLL, INT	\$51,806,000	-	21

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C6-6005-05-00	-	B	Clayton, Town of	NYS ROUTE 12 AND SPICER BAY COLL	\$2,808,000	-	79
C6-6005-06-00	-	B	Clayton, Town of	DEPAUVILLE SD STP UP [DISINFECTION]	\$1,080,000	NY0215791	23
C6-6012-08-00	X	D	Clayton, Village of	VILLAGEWIDE PS IMP, STP IMP	\$8,830,000	NY0027545	1043
C6-6012-09-00	X	D	Clayton, Village of	VILLAGEWIDE I/I CORR	\$2,206,000	NY0027545	36
C5-5546-05-00	-	A	Clifton Park, Town of	RIVERVIEW LANDING COLL, PS, STP [DECOM]	\$1,973,000	NY0131768	26
C8-6479-02-00	-	A	Clifton Springs, Village of	VILLAGE OF CLIFTON SPRINGS I/I CORR, SEW REPL	\$1,417,000	NY0020311	33
C8-6479-03-00	X	D	Clifton Springs, Village of	VILLAGE OF CLIFTON SPRINGS STP UP [DISINFECTION]	\$2,329,200	NY0020311	48
C6-6099-02-00	X	D	Clifton, Town of	NEWTON FALLS STP MOD/UP [DISINFECTION]	\$550,000	NY0270211	49
C8-6368-01-00	X	D	Clyde, Village of	VILLAGE STP IMP	\$6,373,344	NY0023965	1063

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C4-5495-02-00	-	B	Cobleskill, Town of	TOWN OF COBLESKILL COLL [SEWER DISTRICT NO. 2]	\$609,000	-	31
C4-5479-06-00	X	D	Cobleskill, Village of	VILLAGE COLL, OS REHAB, STP MOD/EXP	\$3,700,000	NY0024201	1043
C4-5404-01-00	X	B	Cohoes, City of	ALBANY POOL [BEAVER CREEK] SEW REHAB, SEW REPL, SEW SEP [BEAVER CREEK]	\$0	NY0025747	92
C4-5404-01-01	X	D	Cohoes, City of	ALBANY POOL [BEAVER CREEK] SEW REHAB, SEW REPL, SEW SEP [PHASE II [2022-2027]]	\$300,000	NY0025747	92
C4-5404-04-00	X	D	Cohoes, City of	ALBANY POOL [COHOES PROJECTS PHASE I] CSO, REG-IMP, SEW REHAB, SEW REPL, SEW SEP	\$4,525,000	NY0031046	102
C4-5404-04-01	-	B	Cohoes, City of	ALBANY POOL [COHOES PROJECTS PHASE I] CSO, REG-IMP, SEW REHAB, SEW REPL, SEW SEP	\$4,762,000	NY0031046	102
C4-5488-12-00	X	B	Colonie, Town of	MOHAWK VIEW WPCP STP IMP, STP REHAB	\$2,400,000	NY0027758	26

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C6-6057-02-00	-	A	Colton, Town of	HAMLET OF COLTON STP REBUILD	\$5,911,000	NY0022012	34
C4-7316-06-00	X	B	Columbia County	SEWER DISTRICT NO. 1 PS	\$6,897,750	NY0240401	1073
C9-6707-01-00	-	A	Concord, Town of	CRANERIDGE-KISSING BRIDGE SD STP [CONSOLIDATION]	\$6,823,000	-	34
C6-6169-01-00	X	A	Constableville, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$510,000	NY0110418	49
C7-6356-01-00	X	D	Constantia, Town of	CONSTANTIA LAKEFRONT & HAMLET COLL, INT, STP UP	\$49,810,000	NY0214370	1058
C4-5448-09-00	X	D	Cooperstown, Village of	VILLAGE STP UP	\$9,214,890	NY0023591	1111
C6-6036-02-00	X	D	Copenhagen, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$700,000	NY0257711	48
C8-6520-01-00	X	D	Corfu, Village of	VILLAGE OF CORFU STP UP [DISINFECTION]	\$918,375	NY0108430	1048
C5-5542-03-00	X	D	Corinth, Village of	VILLAGE SEW REHAB, STP REPL [WWTP REPLACEMENT, COLLECTION SYSTEM]	\$15,000,000	NY0266167	1048

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C5-5542-05-00	X	D	Corinth, Village of	VILLAGE I/I CORR, SEW REHAB [PALMER, MAIN, GOBEL]	\$11,000,000	NY0266167	43
C3-5333-01-01	X	B	Cornwall, Town of	SEWER DISTRICT NO. 1 STP MOD	\$6,475,000	NY0022144	2054
C3-5333-02-00	X	B	Cornwall, Town of	DISTRICT NO. 1 I/I CORR	\$7,004,000	NY0022144	1059
C3-5333-03-00	X	B	Cornwall, Town of	FIRCLIFF WWTP SEW REHAB, SEW REPL	\$6,197,000	NY0022152	33
C7-6275-05-00	X	D	Cortland, City of	CLINTON AVE NPS, SEW REPL, STMSEW	\$5,900,790	NY0027561	1049
C7-6275-05-01	X	D/G	Cortland, City of	CLINTON AVE NPS, SEW REPL, STMSEW [ISC1]	\$783,416	NY0027561	1049
C7-6275-07-00	X	D	Cortland, City of	SOUTHSIDE I/I CORR, NPS, STMSEW [SOUTHSIDE DRAINAGE IMPROVEMENTS]	\$2,291,500	NY0027561	44
C7-6275-07-01	X	D/G	Cortland, City of	SOUTHSIDE I/I CORR [ISC1]	\$708,500	NY0027561	44
C7-6275-08-00	-	B	Cortland, City of	HOMER AVENUE SEW REHAB, SEW REPL	\$25,000,000	NY0027561	44

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-5357-05-00	-	B	Cortlandt, Town of	TOWN OF CORTLANDT NPS, STMSEW	\$0	-	102
C3-5357-06-00	-	B	Cortlandt, Town of	ANNSVILLE SEWER DISTRICT COLL, FM, PS	\$14,394,000	NY0100803	14
C4-5468-01-00	X	D	Coxsackie, Village of	VILLAGE WIDE I/I CORR, STP IMP [INCLUDES SSO ELIMINATION]	\$17,236,155	NY0033545	1066
C4-5468-02-00	X	D	Coxsackie, Village of	VILLAGE CSO, I/I CORR, SEW SEP	\$5,966,000	NY0033545	87
C6-6034-02-00	X	A	Croghan, Town of	BEAVER FALLS STP UP [DISINFECTION]	\$144,000	NY0270091	58
C5-5562-02-00	X	D	Crown Point, Town of	SD #1 SEW REHAB, STP REPL	\$10,050,000	NY0239844	1083
C9-6609-02-00	X	D	Cuba, Village of	VILLAGE OF CUBA I/I CORR, STP IMP	\$8,934,000	NY0023515	67
C5-5563-05-00	X	D	Dannemora, Town of	LYON MOUNTIAN SD STP IMP	\$5,622,000	NY0239577	49
C8-6496-02-00	X	D	Darien, Town of	TOWN OF DARIEN SEWER DISTRICT 01 FM, PS	\$4,961,000	NY0228346	48

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C6-6087-02-00	X	D	De Kalb, Town of	DEKALB JUNCTION STP MOD/UP [DISINFECTION]	\$6,111,000	NY0034762	66
C3-7365-01-00	X	D	Delaware, Town of	HAMLET OF CALLICOON STP REPL	\$13,519,000	NY0110574	39
C4-5606-01-00	X	D	Delhi, Village of	DELHI INDUSRTIAL USERS STP UP [EQUALIZATION]	\$1,960,000	NY0020265	59
C4-5606-02-00	-	A	Delhi, Village of	WWTP STP UP	\$18,739,000	NY0020265	44
C9-6684-03-00	X	B	Depew, Village of	SEWERSHED 4 I/I CORR, SEW REHAB [SSO]	\$2,930,000	-	1121
C9-6684-04-00	X	B	Depew, Village of	VILLAGE OF DEPEW PHASE 6 I/I CORR, SEW REHAB [SSO]	\$1,869,000	-	116
C9-6684-05-00	X	B	Depew, Village of	PHASE 7 SEWERSHED 10 I/I CORR, SEW REHAB [SSO]	\$2,291,000	-	81
C6-6015-03-00	X	D	Dexter, Village of	VILLAGEWIDE STP MOD [DISINFECTION]	\$1,300,000	NY0031461	48
C8-6426-01-00	-	A	Dix, Town of	DIX I/I CORR	\$1,002,000	-	59

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6426-02-00	-	B	Dix, Town of	SEWER DISTRICT NO. 2 COLL	\$3,854,000	-	41
C6-6000-04-00	X	D	Dolgeville, Village of	VILLAGEWIDE I/I CORR	\$7,720,000	NY0024554	49
C6-6000-05-00	X	D	Dolgeville, Village of	VILLAGEWIDE STP REBUILD [FLOOD RESILIENCY AND UV]	\$6,987,000	NY0024554	34
C7-6390-02-00	X	D	Dryden, Town of	HAMLET OF VARNA SEW REHAB	\$4,813,000	NY0029190	1046
C7-6399-02-00	X	D	Dryden, Village of	VILLAGE I/I CORR	\$393,000	NY0029190	36
C4-5469-05-00	-	A	Duanesburg, Town of	DUANE LAKE COLL, STP [DUANE LAKE]	\$7,700,000	-	87
C4-5469-06-00	X	A	Duanesburg, Town of	TOWN OF DUANESBURG STP IMP, STP REHAB [DELANSON WWTP]	\$1,760,871	NY0261271	1053
C8-6454-01-00	X	D	Dundee, Village of	VILLAGE I/I CORR, STP IMP [NUTRIENT REMOVAL AND DISINFECTION]	\$19,298,000	NY0025445	1069
C3-7338-04-00	X	A	Dutchess County WWA	GREENFIELDS SD COLL, I/I CORR, STP UP [GREENFIELDS SD]	\$4,990,128	NY0097896	53

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-5386-04-00	X	A	East Fishkill, Town of	FOUR CORNERS SD STP EXP, STP UP [FOUR CORNERS WWTP]	\$9,228,000	NY0270610	34
C3-5386-05-00	X	A	East Fishkill, Town of	HOPEWELL HAMLET SD STP REHAB/EXP, STP UP [HOPEWELL HAMLET WWTP]	\$6,016,000	NY0267953	34
C1-5165-13-00	-	A	East Hampton, Town of	DOWNTOWN MONTAUK COLL, STP	\$74,980,000	-	28
C8-6458-02-00	X	A	Elba, Village of	VILLAGE OF ELBA I/I CORR, STP UP [DISINFECTION]	\$5,598,200	NY0020907	48
C7-6389-01-00	-	A	Elbridge, Town of	TOWN OF ELBRIDGE COLL, FM, PS	\$9,749,000	-	46
C5-5517-01-00	X	D	Elizabethtown, Town of	SEWER DISTRICT NO. 1 COLL, FM, PS, STP [NEW SYSTEM]	\$5,540,000	-	1071
C3-5380-04-02	X	D	Ellenville, Village of	VILLAGE I/I CORR, SEW REHAB	\$459,000	NY0034002	54
C9-6717-01-00	-	B	Elma, Town of	IROQUIS CSD AND ELMA MEADOWS SUBDIVISION FM, PS, STP REPL	\$5,367,000	NY0033995	24
C7-6212-03-00	X	D	Endicott, Village of	VILLAGE STP IMP [ANAEROBIC DIGESTER IMP AND WASTE RECEIVING STATION]	\$7,716,750	NY0027669	1051

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C7-6212-04-00	X	D	Endicott, Village of	VILLAGE I/I CORR	\$903,500	NY0027669	36
C9-6646-13-00	-	B	Erie County	SD #2 SWEETLAND PS & BIG SISTER STP FM, ORF MOD, PS UP [SWEETLAND]	\$8,066,000	NY0022543	34
C9-6646-16-00	-	B	Erie County	SD#2 SEW REHAB	\$14,513,000	NY0022543	33
C9-6647-06-00	X	B	Erie County	SOUTHTOWNS STP PS IMP, STP IMP [DISINFECTION]	\$35,928,000	NY0095401	51
C9-6647-08-00	-	B	Erie County	SOUTHTOWNS STP STP UP/EXP	\$63,197,000	NY0095401	51
C9-6649-14-00	-	B	Erie County	SD #3 PS UP [ROGERS ROAD]	\$5,092,000	NY0095401	36
C9-6649-15-00	-	B	Erie County	EAST AURORA WRRF/SD#8 REHAB, STP REHAB [ELECTRICAL AND CONCRETE WALLS]	\$2,801,000	NY0028436	34
C9-6650-13-00	-	B	Erie County	SD #6 STP UP	\$46,847,000	NY0022136	43
C9-6650-15-00	X	B	Erie County	SD#6 COLL, I/I CORR	\$6,543,000	NY0022136	66

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C9-6696-08-00	X	G	Erie County	SENECA BLUFFS NATURAL HABITAT PARK NPS [GIGP13 - BIORETENTION, STREET TREES, POROUS PAVEMENT]	\$1,305,000	-	-
C8-6420-06-00	-	B	Erwin, Town of	NYS ROUTE 417 COLL	\$3,582,000	NY0023906	23
C8-6420-07-00	-	B	Erwin, Town of	TOWN OF ERWIN STP EXP	\$5,950,000	NY0023906	23
C6-6123-01-00	X	D	Evans Mills, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$9,420,000	NY0024660	47
C3-5346-10-00	-	B	Fallsburg, Town of	SOUTH FALLSBURG STP UP/EXP	\$23,525,000	NY0024520	49
C8-6433-07-00	X	B	Farmington, Town of	BEAVER CREEK ROAD FM	\$917,000	NY0023531	23
C8-6394-02-00	X	A	Fayette, Town of	TOWN OF FAYETTE SD NO 1 COLL, FM, PS	\$9,022,000	-	33
C8-6394-03-00	-	A	Fayette, Town of	FAYETTE CAYUGA LAKE CORRIDOR AND HAMLET OF FAYETTE COLL, FM, PS	\$13,952,000	-	57
C3-5365-02-00	X	D	Fishkill, Village of	VILLAGE OF FISHKILL STP MOD/UP	\$21,802,000	NY0060992	1054

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C7-6232-06-00	X	A	Fleming, Town of	WEST LAKE ROAD I/I CORR	\$713,000	-	23
C3-5316-02-00	-	A	Florida, Village of	VILLAGE OF FLORIDA STP MOD/EXP [WWTP CAPACITY EXPANSION]	\$845,272	NY0020273	33
C4-5294-01-00	X	D	Fonda, Village of	VILLAGE OF FONDA SEW REHAB, SEW REPL	\$1,100,000	NY0032433	48
C4-5294-02-00	X	A	Fonda, Village of	FONDA-FULTONVILLE STP UP	\$8,827,000	NY0032433	43
C6-6171-01-00	X	D	Forestport, Town of	HAMLET STP UP [DISINFECTION]	\$1,408,000	NY0236756	49
C5-5581-01-00	X	D	Fort Ann, Village of	VILLAGE STP REHAB	\$4,946,000	NY0030627	62
C9-6700-01-00	X	D	Franklinville, Village of	FRANKLINVILLE WWTF I/I CORR, STP IMP [DISINFECTION]	\$6,300,000	NY0028991	1064
C9-6702-02-00	X	D	Fredonia, Village of	VILLAGE OF FREDONIA STP REHAB	\$4,769,000	NY0026409	1041
C9-6605-02-00	X	D	Friendship, Town of	FRIENDSHIP WWTP I/I CORR, STP UP	\$8,176,000	NY0029301	44

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C5-5576-02-00	-	B	Fulton County	NYS ROUTE 30/30A COLL, FM, PS	\$29,390,000	NY0026042	39
C5-5576-03-00	-	B	Fulton County	TOWN OF CAROGA COLL, STP	\$25,526,000	-	31
C7-6397-13-00	X	D	Fulton, City of	CITY OF FULTON STP REHAB	\$46,307,000	NY0026301	34
C7-6397-14-00	X	G	Fulton, City of	CITY OF FULTON NPS [GIGP13 - BIORETENTION, POROUS PAVEMENT, RIPARIAN BUFFER]	\$1,030,000	-	-
C3-7296-01-00	X	A	Gardiner, Town of	SEWER DISTRICT #1 SEW REHAB	\$630,000	NY0109096	49
C8-6436-08-00	X	D	Geneva, City of	CITY OF GENEVA PS UP, STP UP [SOLIDS HANDLING]	\$8,134,000	NY0027049	44
C5-5548-08-00	-	B	Glens Falls, City of	COMBINED SEWER OVERFLOW LTCP CSO, SEW REHAB, SEW SEP, LTCP	\$705,000	NY0029050	58
C5-5548-12-00	-	B	Glens Falls, City of	COOLIDGE AVE SEW REPL [COOLIDGE AVE]	\$1,817,000	NY0029050	33
C5-5548-15-00	-	B	Glens Falls, City of	GLEN ST SEW REPL [GLEN ST]	\$940,000	NY0029050	33

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C5-5548-16-00	-	B	Glens Falls, City of	WEBSTER ST SEW REPL [WEBSTER ST]	\$1,815,000	NY0029050	33
C5-5548-18-00	-	B	Glens Falls, City of	SANFORD/BOWMAN ST SEW REPL [SANFORD/BOWMAN ST]	\$1,010,000	NY0029050	1048
C5-5548-25-00	-	B	Glens Falls, City of	CITY OF GLENS FALLS PS MOD [(PRUYS ISLAND)]	\$51,000	NY0029050	1058
C5-5548-26-00	-	B	Glens Falls, City of	CITY OF GLENS FALLS STP MOD [(BIO-SOLIDS PROCESSING)]	\$3,564,000	NY0029050	1058
C5-5548-28-00	X	D	Glens Falls, City of	HENRY STREET FM REPL, I/I CORR, PS REHAB	\$1,873,700	NY0029050	1063
C5-5548-30-00	-	B	Glens Falls, City of	WATER STREET FM REHAB, PS UP	\$1,891,000	NY0029050	58
C5-5548-31-00	-	B	Glens Falls, City of	CITY WIDE SEW SEP	\$1,951,000	NY0029050	58
C5-5548-32-00	-	B	Glens Falls, City of	CITY STP MOD/UP, STP REPL	\$1,259,000	NY0029050	43
C5-5548-33-00	-	B	Glens Falls, City of	CITY SEW REHAB [WEBSTER AVE]	\$2,454,000	NY0029050	48

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C5-5548-34-00	-	B	Glens Falls, City of	CITY OS REHAB [FEEDER CANAL]	\$1,372,000	NY0029050	33
C4-5491-09-00	-	B	Glenville, Town of	NYS ROUTE 50 COMMERCIAL COLL	\$8,620,000	-	47
C4-5491-10-00	-	B	Glenville, Town of	GLENVILLE MUNICIPAL CENTER COLL	\$8,650,000	-	31
C5-5604-01-00	-	G	Gloversville Water Works	WATER EFFICIENCY UPGRADE [GIGP 12]	\$850,000	-	-
C5-7502-04-00	X	D	Gloversville, City of	GLOVERSVILLE-JOHNSTOWN WWTP STP MOD/UP	\$10,133,000	NY0026042	43
C8-6487-01-00	X	A	Gorham, Town of	TOWN OF GORHAM STP UP [DISINFECTION]	\$900,000	NY0160814	51
C6-6058-09-00	X	D	Gouverneur, Village of	VILLAGEWIDE PLANNING AND DESIGN OF SEW REPL, SEW SEP	\$350,000	NY0020117	1068
C6-6058-09-01	X	D	Gouverneur, Village of	VILLAGEWIDE CONSTRUCTION OF SEW REPL, SEW SEP	\$1,700,000	NY0020117	68
C6-6058-10-00	X	D	Gouverneur, Village of	VILLAGEWIDE CSO, I/I CORR	\$1,490,000	NY0020117	83

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C6-6058-11-00	X	D	Gouverneur, Village of	VILLAGEWIDE CSO, I/I CORR	\$5,554,000	NY0020117	68
C9-6719-02-00	X	D	Gowanda, Village of	VILLAGE OF GOWANDA, TOWN OF PERRYSBURG, NYS CORRECTIONAL FACILITY STP MOD [DISINFECTION]	\$5,601,000	NY0032093	34
C4-7498-03-01	X	D	Greenville, Town of	SEWER DISTRICT NO. 1 COLL, PS, STP MOD/EXP	\$520,000	NY0094854	2051
C5-6953-01-00	X	A	Greenwich, Village of	GREENWICH WWTP STP IMP	\$5,300,000	NY0131555	49
C3-5354-02-00	-	A	Greenwood Lake, Village of	GREATER GREENWOOD LAKE COLL, FM, PS, STP	\$10,245,000	-	103
C3-5354-02-01	-	A	Greenwood Lake, Village of	GREATER GREENWOOD LAKE COLL, FM, PS, STP	\$28,516,000	-	103
C7-6208-02-00	X	D	Groton, Village of	VILLAGE STP MOD/UP	\$2,660,000	NY0025585	34
C7-6290-02-00	X	D	Hamilton, Village of	SEW REPL	\$5,739,000	NY0020672	33
C8-6513-01-00	X	A	Hammondsport, Village of	VILLAGE COLL, STP	\$1,675,000	-	31

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C4-5666-01-00	-	A	Hancock, Village of	VILLAGE STP IMP [PHASE 2 CRITICAL SEWER IMPROVEMENTS]	\$1,500,000	NY0089702	46
C7-6352-06-00	X	A	Hastings, Town of	TOWN OF HASTINGS I/I CORR, PS REHAB	\$14,981,000	NY0245062	34
C7-6352-07-00	X	B	Hastings, Town of	COUNTY ROUTE 12 COLL, STP EXP	\$68,640,000	NY0245062	58
C3-5344-10-00	-	B	Haverstraw, Town of	HAVERSTRAW MUNICIPALITIES STP, STP REHAB [UV DISINFECTION]	\$8,266,000	NY0028533	34
C3-5344-10-01	-	B	Haverstraw, Town of	HAVERSTRAW MUNICIPALITIES STP, STP REHAB [SOLIDS HANDLING, GENERATORS]	\$7,520,000	NY0028533	34
C1-5194-01-00	-	B	Hempstead, Village of	VILLAGE OF HEMPSTEAD	\$15,719,000	NY0026859	106
C6-6018-01-00	X	D	Henderson, Town of	HENDERSON HARBOR, HAMLET OF HENDERSON COLL, STP	\$25,000,000	-	57
C6-6101-02-00	-	B	Herkimer County	INTERCEPTOR I/I CORR, INT	\$594,000	NY0036528	44
C6-6101-03-00	X	D	Herkimer County	FRANKFORT (V), ILION (V), MOHAWK (V), GERMAN FLATTS (T), AND FRANKFORT (T) STP UP	\$7,978,000	NY0036528	44

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C6-6008-02-00	-	A	Herkimer, Town of	EAST HERKIMER SEWER DISTRICT COLL [GRAVITY SEWERS]	\$2,878,000	-	31
C6-6103-03-00	X	D	Herkimer, Village of	VILLAGEWIDE I/I CORR	\$20,579,000	-	63
C6-6167-01-00	X	D	Hermon, Town of	DISTRICTWIDE SEW REHAB, STP UP [DISINFECTION]	\$2,000,000	NY0257532	49
C6-6062-03-00	X	A	Heuvelton, Village of	VILLAGEWIDE FM, PS [WWTP DECOMMISSIONING]	\$14,400,000	NY0027146	54
C8-6415-03-00	X	D	Holley, Village of	VILLAGE STP MOD, STP MOD/UP	\$2,405,600	NY0023256	58
C7-6274-03-00	X	A	Homer, Village of	VILLAGE I/I CORR, PS IMP	\$5,252,000	NY0027561	1039
C4-5483-06-00	X	D	Hoosick Falls, Village of	VILLAGE PLANNING AND DESIGN OF STP UP [DISINFECTION]	\$0	NY0024821	59
C4-5483-06-01	X	D	Hoosick Falls, Village of	VILLAGE CONSTRUCTION OF STP UP [DISINFECTION]	\$1,531,000	NY0024821	59
C8-6801-06-00	X	D	Hornell, City of	CITY OF HORNELL STP IMP [PHASE 1]	\$5,858,200	NY0023647	1063

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6801-07-00	-	B	Hornell, City of	CITY OF HORNELL STP MOD/UP [PHASE 2 AND 3]	\$10,243,000	NY0023647	43
C6-6097-01-00	X	A	Hounsfield, Town of	ROUTE 12F CORRIDOR COLL [ROUTE 12F]	\$3,500,000	-	31
C5-5601-01-00	X	B	Hudson River Black River Regulating District	DISTRICT [DAM SPILLWAY RECON]	\$3,064,067	-	46
C9-6627-01-00	X	D	Hume, Town of	TOWN OF HUME FM, PS [ABANDON EXISTING STP]	\$4,264,000	NY0203858	47
C3-7338-01-00	X	B	Hyde Park, Town of	HYDE PARK CENTRAL BUSINESS AREA COLL, FM, PS	\$28,381,000	NY0097896	26
C6-6112-02-00	X	D	Ilion, Village of	VILLAGEWIDE I/I CORR	\$10,170,000	-	1068
C8-6111-02-00	X	D	Interlaken, Village of	VILLAGE I/I CORR, STP REHAB	\$5,115,000	NY0029289	1048
C1-5127-03-00	-	B	Islip, Town of	LEXINGTON VILLAGE CONDOMINIUMS FM, PS	\$4,979,000	NY0077399	26
C8-6406-04-00	X	D	Jasper, Town of	TOWN OF JASPER STP IMP	\$990,893	NY0247251	1071

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6406-05-00	-	A	Jasper, Town of	TOWN OF JASPER STP MOD/UP	\$881,000	NY0247251	33
C5-5584-02-00	X	A	Jay, Town of	AU SABLE FORKS STP IMP [DISINFECTION]	\$4,280,000	NY0201910	58
C8-6528-03-00	X	B	Jerusalem, Town of	TOWN VARIOUS COLL, PS UP, STP	\$20,181,000	-	31
C5-5602-01-00	X	D	Johnsburg, Town of	HAMLET OF NORTH CREEK COLL, STP	\$8,806,000	-	31
C7-6350-09-00	X	A	Jordan, Village of	VILLAGE OF JORDAN SEW REHAB, STP IMP	\$9,942,000	NY0105007	46
C8-6190-01-00	-	A	Kendall, Town of	TOWN OF KENDALL AND HAMLIN AND BEACHWOOD PARK ROAD COLL [NEW/LOW PRESSURE]	\$15,655,689	NY0028231	94
C3-5374-06-00	X	D	Kingston, City of	CITY OF KINGSTON WWTP STP IMP	\$2,350,000	NY0029351	1061
C3-5374-08-00	X	D	Kingston, City of	CITY OF KINGSTON WWTP STP UP [NITRIFICATION]	\$8,160,000	NY0029351	61
C3-5374-10-00	X	D	Kingston, City of	HASBROUCK AVE. SEWERSHED CSO, SEW REHAB	\$3,470,000	NY0029351	82

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-7308-06-00	X	D	Kiryas Joel, Village of	VILLAGE OF KIRYAS JOEL WWTP STP MOD [ODOR CONTROL]	\$3,740,000	NY0250520	34
C3-7308-08-00	-	B	Kiryas Joel, Village of	VILLAGE OF KIRYAS JOEL WWTP STP MOD/UP [PRETREATMENT]	\$5,804,000	NY0250520	34
C3-7308-10-00	-	B	Kiryas Joel, Village of	VILLAGE OF KIRYAS JOEL WWTP STP IMP [SOLIDS HANDLING]	\$7,201,000	NY0250520	34
C3-7308-11-00	-	B	Kiryas Joel, Village of	VILLAGE OF KIRYAS JOEL PS REPL	\$387,000	NY0250520	34
C3-7308-13-00	-	B	Kiryas Joel, Village of	VILLAGE STP UP/EXP [FLOW EQUALIZATION]	\$2,363,000	NY0250520	34
C3-7308-14-00	-	B	Kiryas Joel, Village of	VILLAGE STP UP	\$23,831,000	NY0250520	34
C3-7308-15-00	-	B	Kiryas Joel, Village of	VILLAGE STP [POULTRY PLANT]	\$9,278,000	NY0250520	48
C5-5571-04-00	X	D	Lake George, Village of	VILLAGE OF LAKE GEORGE STP REPL [DENIT, PHOS]	\$22,000,000	NY0094366	1086
C5-5512-05-00	X	D	Lake Placid, Village of	VILLAGE SEW REPL, STMSEW	\$5,157,590	NY0022187	1053

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C5-5512-05-01	X	D	Lake Placid, Village of	VILLAGE SEW REPL, STMSEW [ISC1]	\$2,931,138	NY0022187	1053
C5-5512-07-00	X	A	Lake Placid, Village of	VILLAGE OF LAKE PLACID STP IMP, STP UP [NUTRIENTS REMOVAL]	\$7,860,000	NY0022187	91
C8-6455-02-00	-	A	Leicester, Town of	HAMLET OF CUYLERVILLE COLL, STP [(NEW)]	\$4,489,000	-	31
C8-6455-03-00	-	A	Leicester, Town of	SEWER DISTRICT NO. 3 COLL [NEW]	\$2,113,000	-	31
C8-6494-04-00	X	D	LeRoy, Village of	VILLAGE/TOWN OF LEROY STP UP	\$9,000,000	NY0030546	1122
C8-6494-05-00	X	D	LeRoy, Village of	VILLAGE OF LEROY STP MOD [DIGESTERS]	\$5,601,000	NY0030546	43
C3-5370-01-00	X	D	Liberty, Town of	SWAN LAKE STP EXP	\$18,332,000	NY0030252	39
C3-5352-02-00	X	D	Liberty, Village of	VILLAGE STP UP	\$7,486,000	NY0030074	1054
C3-5352-02-01	X	D	Liberty, Village of	VILLAGE STP UP	\$8,148,000	NY0030074	1054

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-5352-04-00	-	B	Liberty, Village of	VILLAGE I/I CORR	\$3,745,000	NY0030074	49
C3-5352-05-00	-	B	Liberty, Village of	VILLAGE SEW REPL	\$1,017,000	NY0030074	49
C8-6545-02-00	X	D	Lima, Village of	VILLAGE STP IMP [DISINFECTION]	\$3,477,500	NY0022420	1071
C6-6067-02-00	X	A	Lisbon, Town of	HAMLET OF LISBON STP UP [DISINFECTION]	\$2,000,000	NY0257559	48
C6-6002-02-00	X	D	Little Falls, City of	CITYWIDE STP IMP [DISINFECTION]	\$5,084,600	NY0022403	76
C8-6449-05-00	X	D	Livingston County Water and Sewer Authority	LAKEVILLE WWTP STP UP [NUTRIENT REMOVAL]	\$8,309,355	NY0032328	1063
C8-6449-06-00	X	B	Livingston County Water and Sewer Authority	TOWNS OF AVON, LIVONIA, GENESEO, CONESUS AND GROVELAND PS IMP	\$5,000,000	NY0032328	117
C8-6449-07-00	X	A	Livingston County Water and Sewer Authority	VILLAGE STP, STP IMP [DISINFECTION/UV]	\$1,306,000	NY0247227	48
C9-6659-15-00	X	D	Lockport, City of	CITY AND TOWN OF LOCKPORT COLL, CSO	\$2,300,000	NY0027057	78

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C9-6659-16-00	X	D	Lockport, City of	CITY AND TOWN OF LOCKPORT STP UP	\$3,800,000	NY0027057	1052
C9-6659-18-00	X	D	Lockport, City of	GULF INTERCEPTOR SEWER CSO, INT, SEW REPL	\$7,738,000	NY0027057	93
C9-6659-19-00	X	D	Lockport, City of	MARKET STREET SEWER CSO, INT, SEW REPL	\$6,399,000	NY0027057	33
C9-6671-01-00	-	B	Lockport, Town of	S.D.#1 COLL, I/I CORR, INT	\$2,847,000	-	31
C8-6889-01-00	X	D	Lodi, Village of	VILLAGE OF LODI SEW REHAB, SEW REPL	\$675,000	NY0160407	53
C1-5147-08-00	X	G	Long Beach, City of	CITY WTP [GIGP13 - WATER METERS]	\$2,000,000	-	-
C1-5147-09-00	X	B	Long Beach, City of	BAY PARK SD	\$123,403,000	NY0020567	101
C6-6029-04-00	X	D	Lowville, Village of	VILLAGE SEW REPL, SEW SEP, STMSEW	\$13,542,000	NY0020125	1048
C6-6029-05-01	X	D	Lowville, Village of	VILLAGE STP IMP	\$9,240,000	NY0020125	2063

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6333-01-00	X	D	Lyndonville, Village of	VILLAGE STP MOD, STP MOD/UP [DISINFECTION]	\$723,000	NY0024678	58
C6-6032-05-00	X	D	Lyons Falls, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$734,000	NY0257737	48
C8-6409-04-00	X	D	Lyons, Town of	WASTEWATER TREATMENT PLANT STP IMP [DISINFECTION]	\$2,588,000	NY0022551	48
C8-6409-05-00	X	D	Lyons, Town of	TOWN OF LYONS PS IMP	\$4,425,000	NY0022551	43
C7-6299-02-00	-	A	Madison County	COUNTY OFFICE COMPLEX COLL, PS	\$6,676,000	NY0026956	46
C5-5579-02-00	X	D	Malone, Village of	VILLAGE OF MALONE SEW REHAB, STP IMP	\$19,000,000	NY0030376	1049
C3-7358-01-00	X	B	Mamaroneck, Village of	WEST BASIN PUMP STATION I/I CORR, SEW REHAB	\$6,985,380	-	1138
C1-7324-03-00	X	B	Manorhaven, Village of	VILLAGE OF MANORHAVEN FM REPL, SEW REHAB	\$7,500,000	NY0026778	118
C1-7324-04-00	-	B	Manorhaven, Village of	VILLAGE OF MANORHAVEN PS REHAB	\$1,669,000	NY0026778	28

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C7-6276-02-00	X	D	Marathon, Village of	VILLAGE STP IMP	\$4,431,000	NY0028363	34
C6-6030-03-00	X	D	Martinsburg, Town of	GLENFIELD SEWER DISTRICT STP REHAB, STP UP [DISINFECTION]	\$1,400,000	NY0020281	48
C5-5578-05-00	X	D	Mechanicville, City of	CITY I/I CORR	\$605,000	NY0248941	33
C5-5578-06-00	X	D	Mechanicville, City of	CITYWIDE PS REBUILD, SEW REHAB, SEW REPL	\$1,163,000	-	33
C8-6430-09-00	X	D	Medina, Village of	VILLAGE OF MEDINA STP IMP [DISINFECTION]	\$7,364,000	NY0021873	1048
C8-6430-10-00	X	D	Medina, Village of	VILLAGE PS IMP	\$1,054,000	NY0021873	43
C4-5648-01-00	X	B	Menands, Village of	VILLAGE SEW REHAB	\$11,755,000	-	56
C4-5472-05-00	X	D	Middleburgh, Village of	VILLAGE STP REBUILD/EXP	\$5,700,000	NY0192309	1053
C9-6661-04-00	X	D	Middleport, Village of	VILLAGE OF MIDDLEPORT STP UP [DISINFECTION]	\$550,000	NY0022331	1071

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-5315-08-00	-	B	Middletown, City of	CITY STP MOD	\$17,085,000	NY0026328	34
C3-5315-09-00	-	B	Middletown, City of	SEW REPL	\$1,861,000	NY0026328	34
C3-7327-02-00	-	A	Millbrook, Village of	VILLAGE OF MILLBROOK, PORTIONS OF TOWN OF WASHINGTON STP REHAB [WWTP UPGRADES]	\$7,000,000	NY0025429	34
C3-5339-02-00	X	D	Millerton, Village of	MAIN STREET & ROUTE 22 AREA COLL, STP [STEP SYSTEM]	\$13,830,000	-	31
C9-6098-02-00	X	A	Mina, Town of	FINDLEY LAKE COLL, FM, PS, STP	\$25,411,000	-	97
C7-6304-04-00	-	A	Minoa, Village of	VILLAGE STP IMP, STP MOD, STP MOD/UP	\$9,402,000	NY0025461	33
C6-6040-02-00	X	D	Mohawk, Village of	VILLAGEWIDE I/I CORR	\$6,100,000	-	1068
C6-6040-04-00	X	G	Mohawk, Village of	MINNOW BROOK NPS [GIGP13 - FLOODPLAIN RESTORATION]	\$1,550,000	-	-
C8-6439-06-00	-	B	Monroe County	NWQ DISTRICT #1 PS IMP [BUTTONWOOD PS]	\$12,985,000	NY0028231	36

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6439-07-00	-	B	Monroe County	NWQ DISTRICT #1 PS IMP [ISLAND COTTAGE PS]	\$8,147,000	NY0028231	36
C8-6439-08-00	-	B	Monroe County	NWQ DISTRICT #1 PS IMP [FLYNN ROAD PS]	\$7,638,000	NY0028231	36
C8-6477-05-00	-	B	Monroe County	FRANK E. VANLARE WWTP SEW REHAB [24" SEWER ACROSS MAPLEWOOD PEDESTRIAN BRIDGE]	\$1,248,000	-	44
C8-6477-06-00	-	B	Monroe County	FRANK E. VANLARE WWTP SEW REHAB	\$4,481,000	-	44
C8-6489-34-00	X	B	Monroe County	FRANK E VANLARE WWTP STP IMP [SECONDARY CLARIFIER]	\$11,000,000	NY0028339	1139
C8-6489-34-01	X	B	Monroe County	FRANK E VANLARE WWTP STP IMP [AERATION IMPROVEMENTS]	\$15,245,000	NY0028339	1139
C8-6489-48-00	-	B	Monroe County	ROCHESTER SEW REHAB, STP IMP	\$6,518,000	NY0028339	36
C8-6489-50-00	X	B	Monroe County	FRANK E VANLARE WWTP STP MOD/UP [ELECTRICAL SYSTEM PH 1-3]	\$21,000,000	NY0028339	36
C8-6489-52-00	-	B	Monroe County	FRANK E VANLARE WWTP STP IMP [SLUDGE HOLDING TANKS]	\$6,722,000	NY0028339	46

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6489-53-00	-	B	Monroe County	FRANK E VANLARE WWTP STP IMP [POLYMER IMPROVEMENTS]	\$5,204,024	NY0028339	46
C8-6489-55-00	-	B	Monroe County	NWQ STP STP IMP [AERATION]	\$11,843,992	NY0028231	36
C8-6489-56-00	-	B	Monroe County	NWQ STP STP IMP [SCREENINGS]	\$3,279,000	NY0028231	36
C8-6489-57-00	-	B	Monroe County	FRANK E VANLARE WWTP STP IMP [PRIMARY CLARIFIER SCUM]	\$1,604,000	NY0028339	46
C8-6489-58-00	-	B	Monroe County	UNIVERSITY OF ROCHESTER FM, PS [GENESEE VALLEY PS]	\$5,021,000	NY0028339	58
C8-6489-59-00	-	B	Monroe County	FRANK E. VANLARE WWTP PS IMP, PS REHAB	\$1,960,000	NY0028339	46
C4-5423-02-00	-	B	Montgomery County	FORT PLAIN AND NELLISTON WWPS PS IMP, PS REHAB	\$786,000	NY0107565	34
C3-7337-03-00	-	B	Montgomery, Town of	TOWN OF MONTGOMERY WWTP STP, STP MOD/EXP	\$16,779,000	NY0247782	101
C3-5398-04-00	-	B	Monticello, Village of	VILLAGE I/I CORR	\$1,579,000	NY0022454	49

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C7-6300-01-00	X	D	Moravia, Village of	VILLAGE OF MORAVIA STP IMP	\$7,000,000	NY0022756	1068
C5-5593-01-00	X	D	Moreau, Town of	ROUTE 9 SEWER DISTRICT COLL [ROUTE 9 SEWER DISTRICT]	\$16,000,000	-	1076
C5-5593-02-00	X	B	Moreau, Town of	TOWN FM	\$9,300,000	-	46
C5-5566-05-00	X	D	Moriah, Town of	HAMLET OF WITHERBEE/MINEVILLE SD#1 I/I CORR, SEW REHAB, SEW REPL	\$17,228,000	NY0022969	61
C8-6400-01-00	-	A	Naples, Town of	TOWN OF NAPLES COLL	\$5,940,000	-	61
C8-6051-02-00	X	D	Naples, Village of	MAIN STREET CORRIDOR COLL, STP	\$10,100,000	-	1066
C8-6051-03-00	X	D	Naples, Village of	VILLAGE OF NAPLES COLL, STP EXP	\$18,440,034	NY0272060	61
C1-5103-03-00	X	B	Nassau County	GLEN COVE WWTP FM REPL, PS REHAB, PS UP	\$1,770,000	NY0026620	132
C1-5103-04-00	-	B	Nassau County	GLEN COVE WWTP FM REHAB, SEW REHAB	\$2,002,000	NY0026620	117

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C1-5103-05-00	-	B	Nassau County	GLEN COVE WWTP	\$9,980,000	NY0026620	43
C1-5146-41-00	-	B	Nassau County	BAY PARK SEWER DISTRICT - POINT LOOKOUT COLL, FM, PS [COLLECTION SEWER]	\$37,681,000	-	76
C1-5146-43-00	X	B	Nassau County	BAY PARK SEWER DISTRICT OS [BAY PARK STP DIVERSION TO CEDAR CREEK]	\$149,465,323	NY0026450	1106
C1-5146-43-01	X	B	Nassau County	BAY PARK SEWER DISTRICT OS [BAY PARK STP DIVERSION TO CEDAR CREEK (CONSTRUCTION COSTS)]	\$95,000,000	NY0026450	1106
C1-5146-43-02	X	B	Nassau County	BAY PARK SEWER DISTRICT OS [BAY PARK STP DIVERSION TO CEDAR CREEK (CONSTRUCTION COSTS)]	\$86,364,000	NY0026450	1106
C1-5146-43-75	-	B	Nassau County	BAY PARK SEWER DISTRICT OS [BAY PARK STP DIVERSION TO CEDAR CREEK]	\$35,750,000	NY0026450	1106
C1-5146-47-00	-	B	Nassau County	BAY PARK SEWER DISTRICT STP IMP	\$3,910,000	NY0026450	24
C1-5149-28-00	-	B	Nassau County	CEDAR CREEK SD#3 STP REHAB	\$27,751,000	NY0026859	28
C1-5149-29-00	-	B	Nassau County	CEDAR CREEK SD#3 STP REHAB	\$31,912,000	NY0026859	28

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C3-7299-03-00	-	B	New Paltz, Village of	VILLAGE & PORTION OF TOWN OF NEW PALTZ I/I CORR	\$932,000	NY0030082	106
C3-7307-10-00	-	B	New Windsor, Town of	PS IMP [PUMP STATION 2]	\$1,516,000	NY0022446	24
C3-7307-11-00	-	B	New Windsor, Town of	I/I CORR	\$6,620,000	NY0022446	24
C8-6408-06-00	X	D	Newark, Village of	VILLAGE OF NEWARK STP MOD [UV DISINFECTION AND COMPOSTING FACILITY UPGRADE]	\$2,022,000	NY0029475	107
C3-7332-08-01	-	B	Newburgh, City of	WEST TRUNK SEWER INT, REHAB	\$3,000,000	NY0026310	2182
C3-7332-11-00	X	D	Newburgh, City of	CITY OF NEWBURGH CSO [LTCP]	\$12,323,154	NY0026310	1093
C3-7332-11-01	X	D	Newburgh, City of	CITY OF NEWBURGH CSO [LTCP - NORTH INTERCEPTOR]	\$31,395,000	NY0026310	1093
C3-7332-11-03	X	D	Newburgh, City of	CITY OF NEWBURGH CSO [LTCP - FLOATABLES AND DISINFECTION FACILITY]	\$35,532,000	NY0026310	1093
C3-7332-11-04	-	B	Newburgh, City of	CITY OF NEWBURGH CSO [LTCP - LIBERTY STREET]	\$8,147,200	NY0026310	1093

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C3-7332-11-05	-	B	Newburgh, City of	CITY OF NEWBURGH CSO [LTCP - NORTH STREET]	\$4,828,000	NY0026310	1093
C3-7332-12-00	-	B	Newburgh, City of	CITY OF NEWBURGH FM, WTP MOD [FILTER BACKWASH EXPANSION AND FORCEMAIN]	\$5,028,000	NY0026310	34
C9-6662-03-00	X	B	Newfane, Town of	TOWN OF NEWFANE WWTP COLL, STP IMP	\$8,552,000	NY0027774	36
C7-6270-01-00	X	D	Newfield, Town of	SD NO. 1 I/I CORR	\$1,113,485	NY0110752	46
C9-6603-12-00	X	D	Niagara Falls Public Water Authority	NIAGARA FALLS WWTP & GORGE PUMP STATION PS REHAB, STP REHAB	\$27,000,000	NY0026336	1102
C9-6603-13-00	-	B	Niagara Falls Public Water Authority	91ST AND LUICK I/I CORR, SEW REHAB [SSO]	\$1,018,400	NY0026336	87
C9-6603-14-00	X	D	Niagara Falls Public Water Authority	NIAGARA FALLS WWTP STP IMP [STRUCTURE-GENERATOR]	\$4,500,000	NY0026336	46
C9-6603-15-00	X	D	Niagara Falls Water Board	NIAGARA FALLS WWTP STP REPL	\$20,000,000	NY0026336	46
C9-6603-15-01	-	B	Niagara Falls Water Board	NIAGARA FALLS WWTP STP REPL	\$234,600,000	NY0026336	46

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C3-5359-02-00	X	B	North Castle, Town of	SEWER DISTRICT NO. 2 STP UP	\$4,837,000	NY0109584	107
C1-5100-05-00	X	B	North Hempstead, Town of	BELGRAVE WPCD OS REPL [OUTFALL REPLACEMENT]	\$19,486,000	NY0026841	1078
C1-5100-07-75	X	B	North Hempstead, Town of	BELGRAVE WPCD PS, STP MOD [EFFLUENT PUMP STATION]	\$1,503,500	NY0026841	1063
C1-5100-07-76	X	B	North Hempstead, Town of	BELGRAVE WPCD PS, STP MOD [EFFLUENT PUMP STATION]	\$4,002,000	NY0026841	1063
C1-5100-08-00	-	B	North Hempstead, Town of	BELGRAVE WPCD STP REHAB [ELECTRICAL SWITCHGEAR]	\$3,045,000	NY0026841	24
C1-5100-09-00	-	B	North Hempstead, Town of	BELGRAVE WPCD STP IMP [PRIMARY DIGESTERS]	\$7,613,000	NY0026841	24
C1-5153-07-00	-	B	North Hempstead, Town of	PORT WASHINGTON WPCD COLL	\$1,264,000	NY0026778	24
C1-5153-19-00	-	B	North Hempstead, Town of	PORT WASHINGTON WPCD	\$36,465,000	NY0026778	24
C1-5153-20-00	-	B	North Hempstead, Town of	PORT WASHINGTON WPCD	\$10,485,000	NY0026778	24

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C1-5153-23-00	-	B	North Hempstead, Town of	PORT WASHINGTON WPCD STP REHAB	\$63,862,000	NY0026778	24
C9-6675-03-00	X	D	North Tonawanda, City of	CITY OF NORTH TONAWANDA STP UP [PHASE 1]	\$6,125,000	NY0026280	1041
C9-6675-04-00	-	B	North Tonawanda, City of	CITY WWTP STP IMP [DIGESTERS]	\$8,758,000	NY0026280	36
C7-6262-03-00	X	D	Norwich, City of	EASTERN SIDE SEW REPL [I/I]	\$3,297,750	NY0021423	1043
C7-6262-04-00	X	D	Norwich, City of	CITY STP IMP [PHOSPHORUS]	\$16,600,000	NY0021423	112
C8-6485-01-00	X	D	Nunda, Village of	VILLAGE STP IMP [DISINFECTION]	\$3,515,000	NY0108421	1053
C2-5201-16-00	X	C	NYCMWFA	WARDS ISLAND STP UP [WARDS ISLAND WPCP FLOOD PROTECTION]	\$26,145,200	NY0026131	1112
C2-5201-16-75	X	C	NYCMWFA	WARDS ISLAND STP UP [WARDS ISLAND WPCP FLOOD PROTECTION]	\$2,854,800	NY0026131	1112
C2-5201-31-00	X	C	NYCMWFA	WARDS ISLAND STP REHAB [WI-281 FINAL SETTLING TANK RECONSTRUCTION]	\$132,966,000	NY0026131	1048

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C2-5201-32-00	X	C	NYCMWFA	WARDS ISLAND STP REHAB [WI-284 PRIMARY SETTLING TANK RECONSTRUCTION]	\$53,193,000	NY0026131	43
C2-5202-17-00	X	C	NYCMWFA	HUNTS POINT STP IMP [HUNTS POINT WPCP FLOOD PROTECTION]	\$7,372,400	NY0026191	1112
C2-5202-17-75	X	C	NYCMWFA	HUNTS POINT STP IMP [HUNTS POINT WPCP FLOOD PROTECTION]	\$40,624,200	NY0026191	1112
C2-5202-18-00	X	C	NYCMWFA	HUNTS POINT STP IMP [HP-238 - ANAEROBIC DIGESTERS ]	\$322,153,000	NY0026191	107
C2-5203-15-03	X	C	NYCMWFA	BOWERY BAY STP IMP [BB-61/64 MSP UPGR, CONTRL & PIPE REPLACE]	\$29,414,000	NY0026158	2117
C2-5203-17-00	X	C	NYCMWFA	BOWERY BAY STP MOD [BOWERY BAY WPCP FLOOD PROTECTION]	\$20,288,200	NY0026158	1102
C2-5203-17-75	X	C	NYCMWFA	BOWERY BAY STP MOD [BOWERY BAY WPCP FLOOD PROTECTION]	\$30,554,600	NY0026158	1102
C2-5203-19-00	-	C	NYCMWFA	BOWERY BAY STP REHAB [BB-216 BOWERY BAY WPCP - PRIMARY TANKS	\$8,068,000	NY0026158	43
C2-5203-21-00	X	C	NYCMWFA	BOWERY BAY STP MOD [BB-215 POWER DISTRIBUTION - CONSTRUCTION]	\$51,384,270	NY0026158	2097

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C2-5203-21-02	X	C	NYCMWFA	BOWERY BAY STP MOD [BB-215 POWER DISTRIBUTION - DESIGN/CM]	\$8,852,000	NY0026158	2097
C2-5204-01-06	X	C	NYCMWFA	TALLMAN ISLAND STP UP [[TI-3 BNR]]	\$23,813,000	NY0026239	2129
C2-5204-03-00	X	C	NYCMWFA	TALLMAN ISLAND STP MOD [TALLMAN ISLAND WPCP FLOOD PROTECTION]	\$12,837,100	NY0026115	1102
C2-5204-03-75	X	C	NYCMWFA	TALLMAN ISLAND STP MOD [TALLMAN ISLAND WPCP FLOOD PROTECTION]	\$16,162,800	NY0026115	1102
C2-5204-14-00	-	C	NYCMWFA	TALLMANS ISLAND [TI-168] TALLMAN ISLAND WPCP - HEADWORKS	\$53,184,000	NY0026239	43
C2-5204-15-00	-	C	NYCMWFA	TALLMAN ISLAND TI-169 [TALLMAN ISLAND WPCP - POWER DISTRIBUTION RECON	\$51,493,000	NY0026239	43
C2-5205-21-00	X	C	NYCMWFA	JAMAICA STP IMP [JA-179 EMERGENCY GENERATOR INSTALLATION]	\$57,682,000	NY0026115	54
C2-5206-19-02	X	C	NYCMWFA	26TH WARD, BB, TI, WI, JA STP IMP [AWTPA-02 CARBON ADDITION (BNR)]	\$5,386,000	-	2127
C2-5206-24-02	X	C	NYCMWFA	26TH WARD STP IMP [26W-20 PRIMARY SETTLING TANKS]	\$66,599,000	NY0026212	2139

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C2-5209-12-00	X	C	NYCMWFA	NEWTOWN CREEK STP UP [NC-159 TRC:DECHLOR]	\$7,465,000	NY0026204	1072
C2-5209-13-00	X	C	NYCMWFA	NEWTOWN CREEK STP UP [NEWTOWN CREEK WPCP FLOOD PROTECTION]	\$16,964,000	NY0026204	1108
C2-5209-13-75	X	C	NYCMWFA	NEWTOWN CREEK STP UP [NEWTOWN CREEK WPCP FLOOD PROTECTION]	\$11,036,000	NY0026204	1108
C2-5210-21-00	-	C	NYCMWFA	OAKWOOD BEACH STP, STP IMP [OB-136 MAIN TRANSFORMER INSTALLATION]	\$20,495,000	NY0026174	66
C2-5210-23-00	-	C	NYCMWFA	OAKWOOD BEACH STP IMP [OB-134 ELECTRICAL DISTRIBUTION]	\$33,347,000	NY0026174	61
C2-5210-24-00	-	C	NYCMWFA	OAKWOOD BEACH STP MOD [OB-135 HEADWORKS IMPROVEMENTS PROJECT]	\$41,040,000	NY0026174	61
C2-5210-25-00	X	C	NYCMWFA	OAKWOOD BEACH STP IMP [OB-133 SLUDGE THICKENING IMPROVEMENTS]	\$39,661,000	NY0026174	43
C2-5210-26-00	X	C	NYCMWFA	OAKWOOD BEACH STP IMP [OB-144 DECHLORINATION]	\$29,363,000	NY0026174	63
C2-5212-19-00	X	C	NYCMWFA	ROCKAWAY STP IMP [SF-BNR-RK LEVEL 1 BNR UPGRADE]	\$31,399,000	NY0026221	1126

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C2-5218-04-02	X	C	NYCMWFA	NEWTOWN CREEK CSO [CS-NCFLO FLOATABLES AND BENDING WEIRS]	\$6,956,000	-	2131
C2-5218-05-00	X	C	NYCMWFA	NEWTOWN CREEK CSO [CSO-NC4 DUTCH KILLS AERATION & BORDEN AVE PUMP STATION]	\$32,742,000	NY0026158	116
C2-5225-16-06	X	C	NYCMWFA	PUMP STATIONS CSO [CSO-GC GOWANUS PS REHAB (TO OWLS HEAD WPCP)]	\$17,482,000	NY0026166	2123
C2-5225-25-01	X	C	NYCMWFA	PUMP STATIONS PS IMP [PS-236 THROGS NECK PS RECONSTRUCTION (TO HUNTS POINT WPCP)]	\$50,244,000	NY0026191	2048
C2-5225-26-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [6TH ROAD PS FLOOD PROTECTION (TO JAMAICA WPCP)]	\$0	NY0026115	1101
C2-5225-30-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [122ND STREET PS FLOOD PROTECTION (TO JAMAICA WPCP)]	\$0	NY0026115	1106
C2-5225-35-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [CANNON AVENUE PS FLOOD PROTECTION (TO PORT RICHMOND WPCP)]	\$0	NY0026107	1047
C2-5225-36-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [COMMERCE AVENUE PS FLOOD PROTECTION (TO HUNTS POINT WPCP)]	\$0	NY0026191	1107

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C2-5225-37-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [CO-OP CITY NORTH PS FLOOD PROTECTION (TO HUNTS POINT WPCP)]	\$0	NY0026191	1097
C2-5225-39-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [ELY AVENUE PS FLOOD PROTECTION (TO HUNTS POINT WPCP)]	\$0	NY0026191	1097
C2-5225-40-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [GILDERSLEEVE AVENUE PS FLOOD PROTECTION (TO HUNTS POINT WPCP)]	\$0	NY0026191	1097
C2-5225-49-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [RICHMOND HILL PS FLOOD PROTECTION (TO OAKWOOD BEACH WPCP)]	\$0	NY0026174	1066
C2-5225-50-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [ROOSEVELT ISLAND MAIN PS FLOOD PROTECTION (TO BOWERY BAY WPCP)]	\$0	NY0026158	1097
C2-5225-51-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [ROOSEVELT ISLAND SOUTH PS FLOOD PROTECTION (TO BOWERY BAY WPCP)]	\$0	NY0026158	1097
C2-5225-52-75	X	C	NYCMWFA	PUMP STATION [26TH WARD] PS IMP [SAPPHIRE STREET PS FLOOD PROTECTION (TO 26TH WARD WPCP)]	\$0	NY0026212	1107

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C2-5225-55-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [ZEREGA AVENUE PS FLOOD PROTECTION (TO HUNTS POINT WPCP)]	\$0	NY0026191	1107
C2-5225-56-75	X	C	NYCMWFA	PUMP STATIONS PS IMP [24TH AVE PS FLOOD PROTECTION (TO JAMAICA WPCP)]	\$0	NY0026115	1106
C2-5225-84-00	X	C	NYCMWFA	PUMP STATIONS PS REHAB [PS-313 235TH ST PS RECONSTRUCTION (TO HUNTS POINT WPCP)]	\$21,557,000	NY0026191	1062
C2-5225-85-00	-	C	NYCMWFA	PUMP STATIONS PS REHAB [PS-276 HANNAH ST PS RECONSTRUCTION (TO PORT RICHMOND WPCP)]	\$91,924,000	NY0026107	62
C2-5225-86-00	X	C	NYCMWFA	PUMP STATIONS PS REHAB [PS-281 STORMWATER PROSPECT EXPRESSWAY PS RECONSTRUCTION (TO OWLS HEAD WPCP)]	\$11,569,000	NY0026166	1066
C2-5225-87-00	X	C	NYCMWFA	PUMP STATIONS PS REPL [PS-324 CANAL ST PUMP STATION (TO NORTH RIVER WPCP)]	\$19,500,000	NY0026247	66

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C2-5225-88-00	X	C	NYCMWFA	PUMP STATIONS PS REHAB [PS-RI N&S RIKERS ISLAND NORTH AND SOUTH PUMP STATIONS (TO HUNTS POINT WPCP)]	\$18,486,000	NY0026158	1102
C2-5225-89-00	X	C	NYCMWFA	PUMP STATIONS PS REHAB [PS-277 108TH ST PUMP STATION REHAB (TO BOWERY BAY WPCP)]	\$48,450,000	NY0026158	48
C2-5225-90-00	X	C	NYCMWFA	PUMP STATIONS PS REHAB [PS-296 MELVIN AVE PUMP STATION (TO OAKWOOD BEACH WPCP)]	\$7,909,000	NY0026174	48
C2-5225-91-00	-	C	NYCMWFA	PUMP STATIONS PS REHAB [PS-284 CLEARVIEW PUMP STATION (TO TALLMAN ISLAND WPCP)]	\$18,380,000	NY0026239	112
C2-5225-92-00	X	C	NYCMWFA	PUMP STATIONS FM REHAB, PS REHAB [PS-317 VICTORY BLVD PUMP STATION (TO PORT RICHMOND WPCP)]	\$39,153,000	NY0026107	47
C2-5225-93-00	X	C	NYCMWFA	PUMP STATIONS PS IMP [(REMAINING PS RESILIENCY IMPROVEMENTS)]	\$17,400,000	-	107
C2-5227-21-00	-	C	NYCMWFA	OWLS HEAD STP MOD [OWLS HEAD WPCP FLOOD PROTECTION]	\$12,794,400	NY0026166	1081

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C2-5227-21-75	-	C	NYCMWFA	OWLS HEAD STP MOD [OWLS HEAD WPCP FLOOD PROTECTION]	\$16,705,600	NY0026166	1081
C2-5227-24-00	X	C	NYCMWFA	OWLS HEAD STP UP [OH-92 DECHLORINATION]	\$29,699,000	NY0026166	1068
C2-5231-20-00	X	C	NYCMWFA	CONEY ISLAND STP UP [SF-BNR-CI LEVEL 1 BNR]	\$49,353,000	NY0026182	1093
C2-5231-21-00	X	C	NYCMWFA	CONEY ISLAND STP [CI-119 MSP REPLACEMENT]	\$141,691,000	NY0026182	1059
C2-5233-17-00	X	C	NYCMWFA	RED HOOK STP IMP [RED HOOK WPCP FLOOD PROTECTION]	\$3,301,200	NY0027073	1112
C2-5233-17-75	X	C	NYCMWFA	RED HOOK STP IMP [RED HOOK WPCP FLOOD PROTECTION]	\$75,458,600	NY0027073	1112
C2-5234-28-00	-	C	NYCMWFA	NORTH RIVER STP MOD [NR-COGEN COGENERATION & ELECTRIFICATION]	\$273,025,000	NY0026247	1063
C2-5234-28-01	X	C	NYCMWFA	NORTH RIVER STP MOD [NR-COGEN COGENERATION & ELECTRIFICATION]	\$281,469,000	NY0026247	1063

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C2-5234-31-02	X	C	NYCMWFA	CI & NR STP MOD [CONEY ISLAND AND NORTH RIVER WPCPS -TOTAL CHLORINE REDUCTION (TRC- CI-NR)]	\$15,368,000	NY0026182	2064
C2-5234-35-00	X	C	NYCMWFA	NORTH RIVER STP MOD [NR-131 MAIN HYDRAULIC SYSTEM]	\$6,614,000	NY0026247	48
C2-5236-16-00	X	C	NYCMWFA	PORT RICHMOND STP IMP [PORT RICHMOND WPCP FLOOD PROTECTION]	\$100,000	NY0026107	1062
C2-5236-16-75	X	C	NYCMWFA	PORT RICHMOND STP IMP [PORT RICHMOND WPCP FLOOD PROTECTION]	\$11,399,400	NY0026107	1062
C2-5236-17-00	X	C	NYCMWFA	PORT RICHMOND STP IMP [PR-138 HEADWORKS RECONSTRUCTION]	\$44,624,000	NY0026107	52
C2-5243-08-00	X	C	NYCMWFA	CSO - GOWANUS TUNNEL CSO [CSO-GC-SFS-RH 3 GOWANUS CANAL]	\$790,400,000	-	118
C2-5243-09-00	-	C	NYCMWFA	CSO - GOWANUS TUNNEL CSO-GC-SFS-OH-007 GOWANUS CANAL	\$580,000,000	-	118
C2-5243-10-00	X	C	NYCMWFA	CSO - GOWANUS TUNNEL CSO (CSO-GC-SFS-BH GOWANUS CANAL)	\$29,600,000	-	118

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6500-05-00	X	D	Oakfield, Village of	VILLAGE OF OAKFIELD STP REHAB	\$2,820,000	NY0023639	1053
C1-5122-07-00	X	D	Ocean Beach, Village of	VILLAGE OF OCEAN BEACH SEW REPL, STMSEW	\$10,120,000	NY0020168	1061
C1-5122-07-01	X	D/G	Ocean Beach, Village of	VILLAGE OF OCEAN BEACH SEW REPL, STMSEW [ISC1]	\$1,400,000	NY0020168	1061
C8-6217-01-00	X	A	Odessa, Village of	VILLAGE COLL, STP	\$4,691,375	-	36
C6-6063-06-01	X	B	Ogdensburg, City of	PATERSON AND RAILROAD STREET, CITY OF OGDENSBURG, NY CSO, I/I CORR, STP UP	\$13,735,000	NY0029831	2066
C6-6162-01-00	X	D	Oneida Castle, Village of	VILLAGEWIDE COLL, FM, PS	\$8,152,000	-	1046
C6-6070-08-01	X	D	Oneida County	PHASE 1 & 2A I/I CORR [SSO - 9 CONTRIBUTING COMMUNITIES PHASE 2B-3]	\$28,923,000	NY0025780	2112
C6-6070-08-03	-	B	Oneida County	PHASE 1 & 2A I/I CORR [SSO PHASE 4]	\$10,720,000	NY0025780	2112
C6-6070-08-11	-	B	Oneida County	PHASE 1 & 2A I/I CORR [SSO - 9 CONTRIBUTING COMMUNITIES PHASE 2B-3]	\$13,494,000	NY0025780	2112

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C6-6070-08-15	X	B	Oneida County	PHASE 1 & 2A STP UP	\$79,000,000	NY0025780	2112
C6-6070-08-18	X	D	Oneida County	PHASE 1 & 2A STP UP	\$41,000,000	NY0025780	2112
C6-6070-11-00	X	D	Oneida County	STARCH CREEK AND NORTH UTICA INTERCEPTORS, AND THE SAUQUOIT CREEK PUMPING STATION I/I CORR [SCPS; STARCH CREEK & N. UTICA INTERCEPTORS]	\$26,479,000	NY0025780	107
C6-6070-12-00	X	D	Oneida County	ONEIDA COUNTY STP UP [SLUDGE CENTRIFUGES AND ODOR CONTROL]	\$8,148,000	NY0025780	43
C6-6070-13-00	X	D	Oneida County	ONEIDA COUNTY INSTALL UV DISINFECTION	\$8,555,000	NY0025780	58
C6-6070-14-00	X	D	Oneida County	ONEIDA COUNTY PS IMP [SCPS SANITARY SCREENING IMPROVEMENTS]	\$11,203,000	NY0025780	92
C7-6295-04-00	-	B	Oneida, City of	CITYWIDE STP IMP	\$54,759,256	NY0026956	81
C4-5447-03-00	X	D	Oneonta, City of	CITYWIDE STP MOD	\$9,000,000	NY0031151	1121

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C4-5447-03-01	X	D	Oneonta, City of	CITYWIDE STP MOD	\$5,253,000	NY0031151	1121
C4-5447-04-00	-	B	Oneonta, City of	CITY SEW REHAB, SEW REPL	\$5,371,000	NY0031151	34
C4-5446-02-00	-	B	Oneonta, Town of	HAMLET OF WEST ONEONTA COLL, STP	\$11,937,000	-	31
C4-5446-03-00	-	B	Oneonta, Town of	EAST MAIN STREET COLL	\$3,900,000	-	31
C7-6320-27-00	-	G	Onondaga County	NBT BANK STADIUM GREEN INFRASTRUCTURE NPS [GIGP10 - GI SW RETROFIT POROUS PAVEMENT, BIORETENTION]	\$1,509,000	-	-
C7-6321-04-00	-	B	Onondaga County	WHITE PINE INDUSTRIAL PARK COLL	\$17,200,000	NY0030317	31
C7-6321-05-00	-	B	Onondaga County	OAK ORCHARD WWTP STP IMP	\$8,900,000	NY0030317	44
C7-6321-06-00	-	B	Onondaga County	OAK ORCHARD WWTP STP EXP	\$250,000,000	NY0030317	34

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C7-6321-07-00	-	B	Onondaga County	ONONDAGA COUNTY STP REPL	\$10,184,000	-	34
C7-6321-08-00	-	B	Onondaga County	TOWN OF CLAY	\$5,907,000	NY0030317	34
C7-6324-02-00	X	B	Onondaga County	BREWERTON WWTP STP REHAB	\$1,843,000	NY0027596	34
C7-6324-03-00	-	B	Onondaga County	BREWERTON WWTP STP REHAB	\$3,501,000	NY0027596	34
C7-6325-09-00	X	B	Onondaga County	METRO WWTP STP IMP [SLUDGE THICKENERS]	\$4,740,000	NY0027081	81
C7-6325-11-00	X	B	Onondaga County	METRO WWTP STP IMP	\$66,895,000	NY0027081	43
C7-6325-12-00	-	B	Onondaga County	METRO WWTP STP IMP [ELECTRICAL]	\$4,379,000	NY0027081	43
C7-6325-13-00	-	B	Onondaga County	METRO WWTP PS REHAB, STP IMP [BYPASS DISINFECTION]	\$6,110,000	NY0027081	76
C7-6327-03-00	-	B	Onondaga County	TOWNS OF DEWITT AND MANLIUS PS IMP	\$6,925,000	NY0027723	33

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C7-6327-04-00	-	B	Onondaga County	MEADOWBROOK LIMESTONE WWTP STP MOD, STP REHAB	\$6,110,000	NY0027723	33
C7-6327-05-00	-	B	Onondaga County	ONONDAGA COUNTY STP REPL	\$5,092,000	-	34
C7-6330-18-00	-	B	Onondaga County	LAKESIDE PUMP STATION PS REHAB, PS UP [LAKE SIDE PUMP STATION UPGRADE]	\$8,147,000	NY0027081	33
C7-6330-21-00	X	B	Onondaga County	METRO AND OAK ORCHARD STP STP REHAB	\$10,300,000	NYVARIOUS	56
C7-6330-22-00	X	B	Onondaga County	BALDWINVILLE-SENECA KNOLLS WWTP STP IMP	\$16,939,000	NY0030571	33
C7-6330-23-00	X	B	Onondaga County	MEADOWBROOK-LIMESTONE I/I CORR	\$9,000,000	NY0027723	1087
C7-6330-24-00	X	B	Onondaga County	OAK ORCHARD WWTP FM REHAB, PS IMP [DAVIS PS]	\$19,077,000	NY0030317	34
C7-6330-26-00	X	B	Onondaga County	LIVERPOOL FM REPL	\$70,024,000	NY0027081	33
C7-6330-27-00	X	B	Onondaga County	TOWN AND VILLAGE OF CAMILLUS FM REHAB	\$26,264,000	NY0027081	33

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C7-6330-29-00	X	B	Onondaga County	BALDWINSVILLE-SENECA KNOLLS WWTP STP IMP	\$15,929,000	NY0030571	33
C7-6330-30-00	-	B	Onondaga County	BALDWINSVILLE FM REPL, PS REHAB	\$8,656,000	NY0030571	33
C7-6340-02-00	-	B	Onondaga County	RICHMOND, SACKETT, TAYLOR ST FM, PS REHAB	\$3,055,000	NY0027081	43
C8-6437-06-00	X	A	Ontario County	HONEOYE LAKE COUNTY CONSOLIDATED SEWER DISTRICT STP UP [HYDRAULICS, DISINFECT]	\$10,150,000	NY0107255	1053
C8-6437-07-00	-	B	Ontario County	CANANDAIGUA LAKE PS IMP, STP IMP	\$3,000,000	-	33
C8-6437-08-00	-	B	Ontario County	HONEOYE LAKE PS IMP, PS MOD, PS REHAB	\$7,510,000	NY0107255	33
C8-6437-09-00	-	B	Ontario County	HONEOYE LAKE STP IMP, STP REHAB	\$2,571,000	NY0107225	33
C8-6437-10-00	-	B	Ontario County	CANANDAIGUA LAKE PS REBUILD	\$2,891,000	-	33
C8-6437-11-00	-	B	Ontario County	HONEOYE SEWER DISTRICT PS REHAB	\$3,800,000	NY0107255	33

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6437-12-00	-	B	Ontario County	CANANDAIGUA SD WESTSIDE I/I CORR	\$3,000,000	-	33
C8-6437-13-00	-	B	Ontario County	CANANDAIGUA SD EASTSIDE I/I CORR	\$3,102,000	-	33
C8-6437-14-00	-	B	Ontario County	HONEOYE LAKE DISTRICT EASTSIDE I/I CORR	\$3,602,000	NY0107255	33
C8-6437-15-00	-	B	Ontario County	HONEOYE LAKE DISTRICT WESTSIDE I/I CORR	\$3,500,000	NY0107255	33
C8-6407-03-00	-	B	Ontario, Town of	ROUTE 104 EXT,PHASE 2 COLL	\$4,758,000	NY0027171	13
C8-6407-04-00	-	B	Ontario, Town of	HOLLYBUSH LANE/LAKESIDE ROAD SEW REHAB	\$1,528,000	NY0027171	13
C8-6407-11-00	-	B	Ontario, Town of	TOWN OF ONTARIO COMP	\$4,313,000	NY0027171	23
C8-6407-12-00	X	B	Ontario, Town of	TOWN OF ONTARIO STP MOD [DISINFECTION AND FILTERS]	\$8,000,000	NY0027171	1068
C8-6407-12-01	-	G	Ontario, Town of	TOWN OF ONTARIO STP IMP [GIGP 12 - ENERGY EFFICIENCY]	\$415,000	NY0027171	-

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C3-5345-11-00	X	B	Orangetown, Town of	TOWN OF ORANGETOWN PS IMP [TIER IV PS IMPROVEMENTS]	\$3,056,500	NY0026051	34
C6-6042-02-00	-	A	Oriskany Falls, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$1,604,000	NY0020923	44
C6-6027-04-00	X	D	Orleans, Town of	WELLESLEY ISLAND COLL, STP IMP [THOUSAND ISLANDS PARK]	\$3,096,000	NY0030686	1041
C6-6027-06-00	X	D	Orleans, Town of	LAFARGEVILLE STP MOD [DISINFECTION]	\$1,363,000	NY0121070	48
C6-6027-07-00	-	A	Orleans, Town of	FISHERS LANDING / COLLINS LANDING COLL	\$3,889,000	NY0258059	94
C7-6344-19-08	X	B	Oswego, City of	WESTSIDE CSO LONG TERM CONTROL PLAN CSO, SEW REHAB, SEW SEP	\$14,700,000	NY0029106	2114
C7-6344-19-09	X	B	Oswego, City of	WESTSIDE CSO LONG TERM CONTROL PLAN CSO, SEW REHAB	\$3,800,000	NY0029106	2114
C7-6344-21-00	X	D	Oswego, City of	EAST SIDE SERVICE AREA STP REHAB	\$11,170,000	NY0029114	1051
C7-6344-23-00	X	D	Oswego, City of	WESTSIDE WWTP STP IMP	\$10,591,000	NY1401016	61

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C7-6242-05-00	X	B	Owasco, Town of	TOWN OF OWASCO PHASE 1 COLL, I/I CORR	\$3,351,000	-	56
C7-6363-08-00	X	B	Owego, Town of	SEWER DISTRICT 1 AND 5 STP MOD [NUTRIENTS]	\$3,217,000	NY0022730	106
C8-6418-02-00	-	A	Painted Post, Village of	VILLAGE I/I CORR	\$2,431,000	NY0025712	33
C8-6418-03-00	-	A	Painted Post, Village of	WWTP STP MOD [DISINFECTION SYSTEM AND WWTP IMPROVEMENTS]	\$1,325,000	NY0025712	48
C4-5432-02-00	X	D	Palatine Bridge, Village of	WEST PALATINE BRIDGE I/I CORR, SEW REPL	\$659,000	-	34
C6-6092-05-00	X	A	Pamelia, Town of	ROUTE 37 COLL, PS, PS REHAB/EXP	\$5,081,000	-	41
C7-6346-02-00	X	D	Parish, Village of	VILLAGE OF PARISH STP REBUILD	\$4,262,000	NY0107654	49
C1-7370-03-00	-	B	Patchogue, Village of	PATCHOGUE, VILLAGE OF STP UP/EXP	\$11,966,000	NY0023922	118
C8-6472-02-00	X	D	Pavilion, Town of	PAVILION WWTP STP UP [DISINFECTION]	\$581,000	NY0247197	48

## 2023 CWSRF INTENDED USE PLAN

### Multi-Year List

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C3-5329-02-00	X	A	Pawling, Town of	RTE 22 SD COLL [RTE 22 SEWER DISTRICT]	\$2,759,000	-	21
C3-5310-03-00	X	D	Peekskill, City of	CITY OF PEEKSKILL I/I CORR, PS REPL, SEW REHAB, SEW REPL, SEW SEP	\$9,675,000	-	68
C8-6402-07-00	X	D	Penn Yan, Village of	VILLAGE STP UP [FILTRATION AND DISINFECTION]	\$2,832,170	NY0029726	59
C9-6680-04-01	X	D	Perry, Village of	VILLAGE OF PERRY STP MOD/UP	\$13,200,000	NY0022985	2073
C5-5508-02-00	X	D	Peru, Town of	SD #1 I/I CORR, PS REPL, SEW REHAB	\$6,433,927	NY0023949	1038
C5-5508-03-00	X	D	Peru, Town of	SD #1 STP MOD [( DISINFECTION)]	\$22,858,000	NY0023949	48
C5-5508-04-00	-	A	Peru, Town of	VALCOUR WWTP STP MOD	\$2,696,000	NY0183636	51
C8-6431-02-00	X	D	Phelps, Village of	PHELPS WWTP STP UP [DISINFECTION]	\$1,822,000	NY0024651	48
C6-6001-02-00	X	D	Philadelphia, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$1,287,000	NY0033022	48

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C7-6342-03-00	X	D	Phoenix, Village of	VILLAGE OF PHOENIX PS UP, SEW REHAB, STP EXP	\$10,460,000	NY0020664	64
C3-7290-01-00	X	D	Pine Plains, Town of	PINE PLAINS HAMLET BUSINESS DISTRICT COLL, STP [PINE PLAINS HAMLET BUSINESS DISTRICT]	\$4,369,000	-	31
C5-5502-01-00	X	D	Plattsburgh, City of	CITY STP MOD/UP	\$16,652,000	NY0026018	1066
C5-5502-03-00	-	B	Plattsburgh, City of	CITY OF PLATTSBURGH STP UP [AERATION]	\$8,657,000	NY0026018	46
C5-5502-04-00	-	B	Plattsburgh, City of	CITY SEW SEP [CORNELIA-RUGAR ST]	\$13,453,000	NY0026018	34
C5-5503-05-00	-	B	Plattsburgh, Town of	CADYVILLE SEWER DISTRCIT STP UP	\$927,000	NY0255751	36
C5-5503-12-00	-	B	Plattsburgh, Town of	MORRISONVILLE SEWER DISTRICT COLL	\$9,074,000	-	31
C5-5503-13-00	-	B	Plattsburgh, Town of	BEACH, WOODCLIFF & TRADE ROADS & RT 9 NORTH PS REHAB	\$2,579,000	-	36
C9-6800-01-00	X	G	Pomfret, Town of	TOWN WTP [GIGP13 - WATER METERS]	\$135,000	-	-

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C3-7357-01-01	X	D	Port Chester, Village of	VILLAGE I/I CORR	\$1,187,000	-	2122
C3-5396-03-00	X	D	Port Jervis, City of	CITY OF PORT JERVIS I/I CORR	\$20,000,000	-	54
C6-6126-02-00	X	D	Port Leyden, Village of	VILLAGEWIDE PLANNING AND DESIGN OF STP UP/EXP [DISINFECTION]	\$0	NY0030341	59
C6-6126-02-01	X	D	Port Leyden, Village of	VILLAGEWIDE CONSTRUCTION OF STP UP/EXP [DISINFECTION]	\$1,426,000	NY0030341	59
C9-6612-02-00	X	D	Portville, Village of	PORTVILLE VILLAGE I/I CORR, STP MOD/UP	\$11,549,000	NY0020966	48
C6-6166-01-00	X	D	Potsdam, Town of	ROUTE 56 COLL, FM, PS	\$8,110,000	NY0023337	41
C6-6066-04-00	X	D	Potsdam, Village of	CROSS TOWN CANAL REHAB SEW REPL, STMSEW	\$17,800,000	NY0020818	44
C6-6066-05-00	X	D	Potsdam, Village of	VILLAGEWIDE I/I CORR	\$9,300,000	NY0020818	44
C3-7348-03-00	X	D	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, PS REHAB, SEW SEP, STP IMP, STP REHAB	\$9,753,396	NY0026255	1076

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-7348-04-00	-	B	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, I/I CORR, SEW REHAB, STMSEW [CITY CENTER STORMWATER MANAGEMENT]	\$4,761,000	NY0026255	77
C3-7348-06-00	X	D	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, I/I CORR, SEW REHAB [FALLKILL REHAB]	\$6,229,000	NY0026255	82
C3-7348-08-00	-	B	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, SEW SEP [ALBANY ST]	\$2,180,000	NY0026255	97
C3-7348-09-00	-	B	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, SEW SEP [HOSPITAL CORRIDOR]	\$3,625,000	NY0026255	82
C3-7348-10-00	-	B	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, SEW SEP [HOOKER MONTGOMERY PHASE 1]	\$6,144,000	NY0026255	72
C3-7348-11-00	-	B	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, SEW SEP [NORTHSIDE]	\$10,920,000	NY0026255	72
C3-7348-12-00	-	B	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, SEW SEP [MID-CITY]	\$3,720,000	NY0026255	72
C3-7348-13-00	-	B	Poughkeepsie, City of	CITY OF POUGHKEEPSIE CSO, SEW SEP [HOOKER MONTGOMERY PHASE 2]	\$5,288,000	NY0026255	72
C3-7348-14-00	-	B	Poughkeepsie, City of	CITY OF POUGHKEEPSIE COLL, CSO, SEW SEP [MILL ST]	\$7,630,000	NY0026255	82

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C3-7323-04-00	X	B	Poughkeepsie, Town of	HUDSON HERITAGE SD PS REPL, SEW REPL [HUDSON RIVER PSYCHIATRIC CENTER]	\$6,087,000	NY0149209	57
C3-7323-06-00	X	B	Poughkeepsie, Town of	ARLINGTON SD PS REPL [SPACKENKILL PS]	\$7,334,000	NY0026271	87
C3-6562-01-00	X	A	Pound Ridge, Town of	SCOTTS CORNER SD COLL, STP	\$17,813,000	-	21
C8-6359-01-00	-	A	Prattsburgh, Town of	TOWN OF PRATTSBURGH COLL, STP REHAB	\$1,684,000	-	41
C7-6349-05-00	X	G	Pulaski, Village of	VILLAGE WTP [GIGP13 - WATER METERS]	\$285,000	-	-
C7-6349-04-00	X	D	Pulaski, Village of	VILLAGE OF PULASKI COLL, PS IMP, STMSEW, STP IMP	\$6,275,000	NY0020257	44
C5-5550-07-00	-	B	Queensbury, Town of	QUEENSBURY CONSOLIDATED SD FM REPL, PS REPL	\$2,580,000	-	38
C5-5550-08-00	-	B	Queensbury, Town of	BURKE DRIVE COLL, FM [EXTENSION]	\$1,629,000	-	23
C9-6708-02-00	X	D	Randolph, Town of	TOWN OF RANDOLPH SD AND TOWN OF CONEWANGO SD PS REHAB, STP MOD/UP	\$5,304,000	NY0258202	49

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C3-5387-01-00	X	D	Red Hook, Village of	VILLAGE OF RED HOOK BUSINESS DISTRICT COLL, STP [LOW PRESSURE SEWERS]	\$6,770,618	NY0271420	1066
C6-6075-02-00	X	D	Remsen, Village of	VILLAGEWIDE I/I CORR	\$550,000	NY0235776	33
C6-6075-03-00	X	D	Remsen, Village of	VILLAGEWIDE STP UP [DISINFECTION]	\$689,000	NY0235776	48
C4-5405-05-00	X	B	Rensselaer County	SEWER DISTRICT NO. 1 STP REHAB	\$10,144,000	NY0087971	91
C4-5409-06-00	X	D	Rensselaer, City of	EAST STREET / AIKEN AVENUE CSO	\$2,697,000	NY0026026	71
C4-5409-07-00	-	B	Rensselaer, City of	WASHINGTON AVE CORRIDOR SEW SEP, STMSEW	\$3,688,000	NY0026026	66
C3-5487-02-00	X	D	Rhinebeck, Village of	VILLAGE OF RHINEBECK SEW REHAB, STP IMP	\$5,000,000	NY0110281	43
C4-5417-03-00	-	A	Richmondville, Village of	VILLAGE STP IMP [SLUDGE]	\$306,000	NY0022519	33
C9-6685-01-00	X	D	Ripley, Town of	TOWN STP IMP	\$1,839,000	NY0025381	1114

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C1-5123-06-00	X	D	Riverhead, Town of	CALVERTON SEWER DISTRICT PS, STP REPL	\$10,564,188	NY0025453	1102
C1-5123-12-00	-	B	Riverhead, Town of	RIVERHEAD SD	\$10,021,000	NY0020061	23
C8-6445-05-00	X	G	Rochester, City of	CITY WTP [GIGP13 - WATER METERS]	\$335,000	-	-
C3-5368-32-00	-	B	Rockland County	RCSD #1 STP IMP [SLUDGE DEWATERING]	\$15,900,000	NY0031895	49
C3-5368-33-00	X	B	Rockland County	RCSD #1 PS IMP [UNION HILL PS, TALLMAN PS]	\$10,100,000	NY0031895	49
C3-5368-34-00	-	B	Rockland County	RCSD #1 STP IMP [SLUDGE THICKENER UPGRADES]	\$4,900,000	NY0031895	59
C3-5368-35-00	-	B	Rockland County	RCSD #1 STP IMP [SCREENING IMPROVEMENTS]	\$6,600,000	NY0031895	59
C3-5348-03-00	X	D	Rockland, Town of	LIVINGSTON MANOR SEWER DISTRICT STP IMP [DISINFECTION]	\$1,193,158	NY0025437	1059
C3-5348-04-00	X	D	Rockland, Town of	ROSCOE SEWER DISTRICT STP IMP [DISINFECTION]	\$550,000	NY0034983	1054

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C6-6037-11-00	X	D	Rome, City of	RAILROAD STREET FM, INT, SEW REPL [RAILROAD ST]	\$14,257,600	NY0030864	1043
C6-6037-14-00	X	D	Rome, City of	CITYWIDE STP REHAB [SOLIDS HANDLING]	\$6,000,000	NY0030864	1048
C6-6037-15-00	X	D	Rome, City of	CITYWIDE STP IMP [UV DISINFECTION]	\$6,718,484	NY0030864	1112
C6-6037-18-00	-	B	Rome, City of	CITY OF ROME PS REBUILD, STP	\$2,546,000	NY0030864	33
C8-6888-01-00	X	B	Romulus, Town of	TOWN OF ROMULUS SEW REHAB, SEW REPL	\$892,000	NY0246972	48
C3-7298-01-00	X	D	Rosendale, Town of	TOWN OF ROSENDALE WWTP STP IMP	\$4,971,900	NY0109061	1054
C3-7298-02-00	-	A	Rosendale, Town of	HAMLET OF ROSENDALE I/I CORR, SEW REHAB	\$1,604,000	NY0109061	34
C4-5465-12-00	X	B	Rotterdam, Town of	TOWN (VARIOUS) SEW REHAB	\$3,560,000	NY0020141	41
C4-5465-14-00	-	A	Rotterdam, Town of	HAMBURG ST. EXTENSION #3 CURRY ROAD COLL, FM	\$3,811,000	-	23

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

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C4-5465-15-00	X	B	Rotterdam, Town of	TOWN COLL, STP UP	\$20,400,000	NY0020141	51
C5-5504-03-00	X	D	Rouses Point, Village of	VILLAGE OF ROUSES POINT SEW REHAB	\$1,640,000	NY0021831	36
C5-5504-04-00	-	A	Rouses Point, Village of	VILLAGE I/I CORR	\$794,000	NY0021831	36
C9-6606-02-00	X	A	Royalton, Town of	HAMLET OF GASPORT STP UP [DISINFECTION]	\$917,000	NY0029963	48
C6-6020-07-00	X	A	Sackets Harbor, Village of	E WASHINGTON ST, WASHINGTON PL, AND A SECTION OF N BROAD ST & DODGE AVE I/I CORR	\$575,000	NY0027014	51
C1-5129-03-00	X	A	Sag Harbor, Village of	SAG HARBOR SD K COLL, NPS [SEWERSHED K EXPANSION]	\$2,108,000	NY0028908	97
C1-5129-04-00	X	A	Sag Harbor, Village of	SAG HARBOR SD L COLL, NPS [SEWERSHED L EXPANSION]	\$7,910,000	NY0028908	97
C5-5589-02-00	-	A	Salem, Town of	TOWN OF SALEM COLL, FM, STP	\$21,991,000	-	31
C5-5516-05-01	X	D	Saranac Lake, Village of	VILLAGE I/I CORR [WOODRUFF, LAPAN, JCP, DORSEY, PAYEVILLE ]	\$4,128,000	NY0021733	2063

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

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C5-5516-09-00	X	D	Saranac Lake, Village of	VILLAGE STP MOD/UP	\$7,951,445	NY0021733	1063
C5-5516-10-00	X	D	Saranac Lake, Village of	VILLAGE OF SARANAC LAKE STP IMP	\$34,800,000	NY0021733	74
C5-5569-06-00	X	B	Saratoga County	SARATOGA COUNTY STP IMP [AMMONIA]	\$39,110,000	NY0028240	51
C5-5569-07-00	X	B	Saratoga County	SARATOGA COUNTY SEWER DISTRICT NO. 1 STP UP	\$58,640,000	NY0028240	36
C5-5569-07-01	X	G	Saratoga County	SARATOGA COUNTY WWTP STP IMP [GIGP13 - ENERGY EFFICIENCY]	\$2,000,000	NY0028240	-
C8-5603-01-00	X	A	Savannah, Town of	SEWER DISTRICT #2 AND #3 STP MOD	\$900,000	NY0162663	48
C8-6687-01-00	-	A	Savona, Village of	VILLAGE COLL	\$11,375,000	-	31
C4-5493-05-00	X	D	Schenectady, City of	NORTH FERRY STREET PS REPL [NORTH FERRY STREET PUMP STATION]	\$7,728,500	NY0020516	1066
C4-5493-06-00	X	D	Schenectady, City of	CITY FM, INT, PS, STP IMP	\$21,325,000	NY0020516	1087

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

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C4-5493-07-00	-	B	Schenectady, City of	WASHINGTON AVE PS PS MOD [RESILIENCY]	\$10,850,000	NY0020516	46
C4-5493-08-00	-	B	Schenectady, City of	CITYWIDE STP MOD [RESILIENCY]	\$9,078,000	NY0020516	46
C4-5462-08-00	-	B	Schodack, Town of	U.S. ROUTE 9&20 CORRIDOR COLL	\$2,650,000	-	23
C4-5462-09-00	X	A	Schodack, Town of	SEWER DISTRICT NO. 5 STP UP [DISINFECTION]	\$458,000	NY0242012	54
C4-5462-10-00	-	B	Schodack, Town of	SEWER DISTRICT 6 COLL, PS, PS MOD	\$18,331,000	-	23
C4-5481-03-00	-	A	Schoharie, Village of	VILLAGE PS IMP, SEW REHAB, STP IMP	\$4,074,000	NY0023655	33
C5-5514-02-00	X	D	Schroon, Town of	ROGERS BROOK AND DOCK STREET NPS, SEW REPL, STMSEW	\$435,000	NY0020231	58
C4-5484-07-00	X	B	Scotia, Village of	WASTEWATER PUMP STATION IMPROVEMENTS PS REHAB, REMED [MAIN PUMP STATION]	\$2,450,000	-	1051
C4-5484-08-00	X	B	Scotia, Village of	VILLAGE FM REPL	\$1,570,000	-	46

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C8-6444-02-00	X	D	Scottsville, Village of	VILLAGE OF SCOTTSVILLE FM REHAB, FM REPL, I/I CORR	\$1,408,000	NY0028339	36
C7-6345-03-00	-	B	Scriba, Town of	ROUTE 104 COLL, FM, PS	\$5,971,000	-	31
C7-6345-04-00	X	B	Scriba, Town of	S.D.#1 EXTENSION 1 INT, STP	\$12,892,000	-	36
C8-6468-03-00	X	D	Seneca County	SD#1 SEW REHAB, SEW REPL	\$2,114,000	NY0160407	53
C8-6468-04-00	X	D	Seneca County	SD#2 SEW REHAB, SEW REPL	\$1,727,000	NY0246972	48
C8-6468-05-00	-	A	Seneca County	HILLSIDE CHILDREN'S HOSPITAL STP [HILLSIDE WWTP DECOMMISSION]	\$1,011,000	NY0272116	35
C8-6466-04-00	X	D	Seneca Falls, Town of	TOWN STP MOD [INCREASE EQ TANK]	\$6,840,000	NY0033308	43
C8-6466-06-00	X	G	Seneca Falls, Town of	TOWN WTP [GIGP13 - WATER METERS]	\$1,285,000	-	-
C4-5485-04-00	X	D	Sharon Springs, Village of	VILLAGE I/I CORR, STP IMP	\$3,636,290	NY0033588	1087

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C7-6251-03-00	X	D	Sherburne, Village of	VILLAGE STP REHAB [NUTRIENTS]	\$17,775,000	NY0021466	106
C9-6677-02-00	X	A	Sherman, Village of	VILLAGE I/I CORR, STP IMP	\$6,200,000	NY0036315	38
C6-6031-02-00	X	A	Sherrill, City of	CITYWIDE I/I CORR, STP REHAB/EXP	\$8,149,086	NY0022110	1081
C4-5425-03-00	X	D	Sidney, Village of	VILLAGE I/I CORR, SEW REHAB, STP REHAB	\$4,379,000	NY0029271	59
C4-5425-04-00	X	G	Sidney, Village of	VILLAGE WTP [GIGP13 - WATER METERS]	\$480,000	-	-
C9-6626-02-01	X	D	Silver Creek, Village of	ENTIRE VILLAGE I/I CORR	\$2,660,000	NY0022411	2073
C7-6369-01-00	-	A	Skaneateles, Village of	SKANEATELES STP MOD	\$3,055,000	NY0094480	38
C4-7405-01-00	X	E	Sleepy Hollow Lake	LAKE STP IMP	\$7,014,558	NY0025291	41
C9-6512-01-00	X	D	Sloan, Village of	VILLAGE OF SLOAN COLL, SEW REPL [SSO]	\$6,800,000	-	1086

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C8-6436-01-00	-	A	Sodus, Village of	VILLAGE STP REHAB, STP UP [DISINFECTION]	\$2,340,000	NY0021482	48
C3-7366-01-00	-	B	Somers, Town of	SEWER DISTRICT NO. 2 COLL	\$779,000	-	87
C3-7366-01-01	-	B	Somers, Town of	SEWER DISTRICT NO. 2 COLL	\$49,200,000	-	87
C3-7366-02-00	-	B	Somers, Town of	HAMLET OF SOMERS COLL	\$2,317,000	-	21
C3-7366-03-00	-	B	Somers, Town of	LINCOLNDALE NPS [STORM WATER RETROFITS]	\$805,000	-	24
C3-7366-04-00	-	B	Somers, Town of	LAKE PURDYS NPS [STORM WATER IMPROVEMENTS]	\$509,000	-	26
C3-7366-05-00	-	B	Somers, Town of	WEST SOMERS PARK NPS [WETLANDS RESTORATION]	\$1,991,000	-	26
C3-7366-06-00	-	B	Somers, Town of	TOWN NPS [STORM WATER RETROFITS]	\$1,380,000	-	26
C3-5693-01-00	-	A	South Blooming Grove, Village of	SD1 COLL, PS IMP, PS MOD, SEW REHAB, SEW REPL	\$42,926,000	-	24

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C8-6469-01-00	X	D	South Corning, Village of	VILLAGE OF SOUTH CORNING I/I CORR, STP IMP [DISINFECTION]	\$1,500,000	NY0110531	1053
C8-6469-02-00	-	A	South Corning, Village of	VILLAGE OF SOUTH CORNING SEW REHAB, SEW REPL	\$1,000,000	NY0110531	33
C9-6360-01-00	X	D	South Dayton, Village of	WWTP AND VILLAGE I/I CORR, STP MOD [DISINFECTION AND COLLECTION SYSTEM IMPROVEMENTS]	\$1,996,000	NY0204846	48
C4-9312-01-00	X	G	South End Development, LLC	SOUTH END DEVELOPMENT [GIGP13 - BIORENTION, GREEN ROOF, HARVESTING]	\$2,345,000	-	-
C5-7505-01-00	X	D	South Glens Falls, Village of	VILLAGE I/I CORR, PS IMP	\$1,962,500	-	1053
C5-7505-02-00	X	G	South Glens Falls, Village of	WATER METER UPGRADE WTP [GIGP 12 - WATER METERS]	\$1,000,000	-	-
C1-5136-06-00	X	B	Southampton, Town of	RIVERSIDE SEWER DISTRICT COLL, STP	\$42,616,000	-	77
C1-5136-07-00	-	A	Southampton, Town of	HAMPTON BAYS DOWNTOWN OVERLAY DISTRICT COLL, STP	\$15,648,000	-	92
C1-5157-02-00	-	A	Southampton, Village of	VILLAGE OF SOUTHAMPTON COLL, STP [LAKE AGAWAM]	\$44,895,000	-	77

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C8-6117-02-00	-	A	Southport, Town of	MT. ZOAR AREA SANITARY SEWER DISTRICT COLL, PS	\$4,175,000	-	31
C8-6117-03-00	X	D	Southport, Town of	FAIRWAY/PHOENIX AREA SANITARY SEWER DISTRICT COLL, PS	\$611,000	-	31
C8-6447-02-00	X	A	Sparta, Town of	SCOTTSBURG SEWER DISTRICT COLL [NEW COLLECTION SYSTEM]	\$3,463,000	-	26
C5-5539-05-00	X	A	Speculator, Village of	VILLAGE OF SPECULATOR SEW REHAB, STP MOD	\$1,500,000	NY0026484	1039
C8-6544-02-00	X	A	Springwater, Town of	HAMLET OF SPRINGWATER COLL, STP IMP	\$4,200,000	NY0246450	58
C5-5585-02-00	X	D	St. Armand, Town of	BLOOMINGDALE SEWER SYSTEM I/I CORR, STP IMP [DISINFECTION]	\$11,835,000	NY0020991	49
C4-5438-04-00	X	D	St. Johnsville, Village of	VILLAGE STP REHAB	\$7,000,000	NY0024333	34
C5-5582-01-00	X	D	St. Regis Mohawk Tribe	AKWESANSNE S D STP REPL	\$11,200,000	SR0240281	33
C3-5377-03-00	X	B	Suffern, Village of	VILLAGE OF SUFFERN STP MOD [WWTP UPGRADES]	\$13,683,000	NY0022748	1056

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

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C1-5113-01-00	-	B	Suffolk County	CENTER MORICHES COLL, STP [CENTER MORICHES]	\$41,514,000	-	92
C1-5118-01-00	-	B	Suffolk County	FLANDERS COLL, STP [FLANDERS]	\$58,577,000	-	77
C1-5120-01-00	-	B	Suffolk County	SW SD #3, BERGEN PT STP MOD [SLUDGE TREATMENT/DISPOSAL (CP8180)]	\$65,911,000	NY0104809	28
C1-5120-05-75	X	B	Suffolk County	SW SD #3, BERGEN PT OS REHAB [CP8108 PHASE I FEPS - NON CONSTRUCTION]	\$825,500	NY0104809	1043
C1-5120-05-76	X	B	Suffolk County	SW SD #3, BERGEN PT OS REHAB [CP8108 PHASE I FEPS - CONSTRUCTION ]	\$11,874,500	NY0104809	1043
C1-5120-08-00	-	B	Suffolk County	SD #3, SOUTHWEST I/I CORR, SEW REHAB	\$26,130,000	NY0104809	38
C1-5120-09-00	X	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST [SCCRI ENGINEERING ONLY]]	\$11,905,803	NY0104809	1102
C1-5120-09-01	X	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST [SCCRI CONSTRUCTION MANAGEMENT]]	\$3,634,702	NY0104809	1102
C1-5120-10-00	-	B	Suffolk County	DEER PARK, NORTH BABYLON, WEST BABYLON, WYANDANCH, WEST ISLIP COLL	\$198,690,000	NY0104809	97

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C1-5120-12-00	-	B	Suffolk County	SD#3 SOUTHWEST STP IMP [PERIMETER FLOOD WALL]	\$30,053,000	NY0104809	28
C1-5120-13-00	-	B	Suffolk County	VARIOUS SEWER DISTRICTS PS IMP, STP IMP [EMERGENCY GENERATORS FOR VARIOUS SEWAGE TREATMENT FACILITIES AND PUMP STIONS]	\$4,074,000	NYVARIOUS	28
C1-5120-17-00	X	B	Suffolk County	SW SD #3, BERGEN PT OS REHAB [CP8108 (BASE SRF FUNDS ONLY)]	\$135,838,151	NY0104809	1043
C1-5120-17-75	X	B	Suffolk County	SW SD #3, BERGEN PT OS REHAB [CP8108 (NON-CONSTRUCTION & BASE SRF FUNDS ONLY)]	\$3,569,283	NY0104809	1043
C1-5120-17-76	X	B	Suffolk County	SW SD #3, BERGEN PT OS REHAB [CP8108 (CONSTRUCTION ONLY)]	\$47,496,903	NY0104809	1043
C1-5120-18-00	-	B	Suffolk County	SEWER DISTRICT NO. 3 SOUTHWEST STP MOD [ADDITIONAL FINAL SETTLING TANK AND NEW BLOWERS]	\$71,416,000	NY0104809	38
C1-5120-19-00	-	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST STP MOD [REHABILITATION OF BUILDINGS AND OTHER FACILITIES]	\$22,464,000	NY0104809	38
C1-5120-20-00	-	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST COLL [CENTRAL ISLIP BUSINESS DISTRICT]	\$5,604,000	NY0104809	97

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

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C1-5120-21-00	-	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST COLL [HUNTINGTON STATION]	\$72,478,000	NY0104809	97
C1-5120-22-00	-	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST COLL [BRENTWOOD]	\$57,866,000	NY0104809	97
C1-5120-23-00	-	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST COLL, PS [HOLBROOK]	\$11,361,000	-	56
C1-5120-24-00	-	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST COLL, PS [MACARTHUR]	\$17,828,000	NY0104809	97
C1-5120-24-01	-	B	Suffolk County	SEWER DISTRICT NO. 3 - SOUTHWEST COLL, PS [MACARTHUR]	\$440,092,000	NY0104809	97
C1-5120-25-00	-	B	Suffolk County	SD #3, BERGEN PT STP MOD [UV SYSTEM]	\$7,131,000	NY0104809	28
C1-5120-26-00	-	B	Suffolk County	SD #3 - BERGEN PT STP MOD [COGENERATION]	\$9,374,000	NY0104809	1
C1-5120-27-00	-	B	Suffolk County	ST. JAMES SD #28 STP REHAB, STP REPL	\$22,921,000	NY0091081	28
C1-5120-28-00	-	B	Suffolk County	TALLMADGE WOODS SD#2 STP MOD/UP	\$10,544,000	NY0221678	28

## 2023 CWSRF INTENDED USE PLAN

### Multi-Year List

(projects sorted in alphabetical order)

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C1-5120-29-00	-	B	Suffolk County	CALVERTON HILLS WWTP COLL, STP REHAB/EXP, STP REPL	\$11,920,000	NY0080616	38
C1-5124-01-00	-	B	Suffolk County	SEWER DISTRICT NO. 20 - WILLIAM FLOYD STP UP/EXP [WILLIAM FLOYD IMPROVEMENTS]	\$12,479,000	NY0079359	26
C1-5132-02-00	-	B	Suffolk County	SD #1, PORT JEFFERSON COLL [PORT JEFFERSON STATION]	\$56,691,000	NY0021750	51
C1-5133-02-00	-	B	Suffolk County	SD #11 SELDEN COLL, PS, STP MOD [SD#11-SELDEN]	\$13,092,000	NY0079324	26
C1-5135-02-00	-	B	Suffolk County	SD #21 - SUNY COLL, STP MOD [SD#21-SUNY]	\$21,138,000	NY0206644	107
C1-5135-03-00	-	B	Suffolk County	STONY BROOK AND SETAUKET, SD #21 COLL, STP MOD/UP [STONY BROOK & SETAUKET]	\$27,505,000	NY0206644	38
C1-5140-01-00	X	B	Suffolk County	MASTIC, SHIRLEY, MASTIC BEACH VILLAGE COLL, FM, PS [SCCRI DESIGN & CM ONLY]	\$14,709,110	NY0280089	1118
C1-5140-01-01	X	B	Suffolk County	MASTIC, SHIRLEY, MASTIC BEACH VILLAGE COLL, FM [SCCRI CONSTRUCTION MANAGEMENT]]	\$7,517,600	NY0280089	1118
C1-5140-01-02	-	B	Suffolk County	MASTIC, SHIRLEY, MASTIC BEACH VILLAGE COLL, PS, FM [SCCRI MASTIC- NEIGHBORHOOD ROAD SEWERS]	\$25,700,000	NY0280089	1118

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C1-5140-01-03	-	B	Suffolk County	MASTIC, SHIRLEY, MASTIC BEACH VILLAGE COLL, PS, FM [SCCRI MASTIC SEWERS PHASE III]	\$179,045,000	NY0280089	1118
C1-5140-01-04	-	B	Suffolk County	MASTIC, SHIRLEY, MASTIC BEACH VILLAGE COLL, PS, FM [SCCRI MASTIC SEWERS PHASE IV]	\$658,600,000	NY0280089	1118
C1-5143-02-00	-	B	Suffolk County	RONKONOMA COLL, SEW REHAB, STP [RONKONKOMA BUSINESS DISTRICT]	\$11,717,000	-	76
C1-9004-03-00	X	B	Suffolk County	SD #6 - KINGS PARK BUSINESS DISTRICT COLL, PS	\$5,604,000	NY0023311	92
C1-9004-04-00	-	B	Suffolk County	SD #6 - SMITHTOWN BUSINESS DISTRICT COLL, PS [SMITHTOWN BUSINESS DISTRICT]	\$91,279,000	NY0023311	67
C1-9004-05-00	-	B	Suffolk County	NESCONSET COLL, STP [NESCONSET]	\$25,468,000	-	97
C1-9009-02-00	-	B	Suffolk County	SCSD #18-2 HAUPPAUGUE INDUSTRIAL STP EXP [HAUPPAUGUE INDUSTRIAL]	\$39,728,000	NY0136964	26
C1-9014-01-00	-	B	Suffolk County	NORTH BELLPORT AND VILLAGE OF BELLPORT COLL, STP [BELLPORT]	\$35,782,000	-	92
C1-9015-01-00	X	B	Suffolk County	OAKDALE, SAYVILLE, WEST SAYVILLE COLL, PS [SCCRI ENGINEERING DESIGN COSTS]	\$4,140,000	NY0104809	97

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C1-9015-01-01	-	B	Suffolk County	OAKDALE, SAYVILLE, WEST SAYVILLE COLL, PS [PHASE 1A]	\$58,288,000	NY0104809	97
C1-9015-02-00	-	B	Suffolk County	OAKDALE PHASE 1B COLL [OAKDALE PHASE 1B]	\$77,928,000	NY0104809	97
C1-9015-03-00	-	B	Suffolk County	HAMLETS OF SAYVILLE, WEST SAYVILLE AND BAYPORT COLL [SAYVILLE & BAYPORT]	\$232,043,000	NY0104809	97
C1-9017-01-00	-	B	Suffolk County	RT 25 CORAM-RIDGE COLL [ROUTE 25 CORAM & RIDGE]	\$88,120,000	-	26
C1-9017-02-00	-	B	Suffolk County	FARMINGVILLE COLL, STP [FARMINGVILLE]	\$19,357,000	-	43
C7-6292-04-00	-	A	Sullivan, Town of	EAST SULLIVAN SEWER DISTRICT I/I CORR	\$398,000	NY0036790	24
C7-6292-06-00	X	A	Sullivan, Town of	BRIDGEPORT SEWER DISTRICT, EXTENSION NO. 1 COLL, FM, PS	\$22,530,000	NY0036790	38
C6-6296-02-00	X	D	Sylvan Beach, Village of	VILLAGEWIDE STP UP [SBR]	\$30,003,000	NY0036790	88
C6-6296-03-00	X	D	Sylvan Beach, Village of	VILLAGEWIDE I/I CORR	\$3,300,000	NY0036790	39

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C7-6323-02-00	X	D	Syracuse, City of	CITY I/I CORR	\$6,481,000	-	66
C4-5608-01-00	-	A	Tannersville, Village of	VILLAGE SWTP COLL [EXTENSION]	\$1,209,000	-	34
C3-7367-01-00	X	G	The Mulford Corporation	MUNICIPAL HOUSING AUTHORITY NPS [GIGP13 - BIORETENTION, STREET TREES, DOWNSPOUT DISCONNECTION]	\$900,000	-	-
C6-6011-02-00	X	A	Theresa, Village of	VILLAGEWIDE PS IMP, STP REHAB [DISINFECTION]	\$8,400,000	NY0207004	48
C3-5378-02-00	X	D	Thompson, Town of	HARRIS SEWER DISTRICT FM REPL, PS IMP [BENMOSCHE AND HARRIS PUMP STATIONS ]	\$4,499,000	-	1039
C3-5378-05-00	X	D	Thompson, Town of	EMERALD GREEN S.D. PS IMP	\$2,879,000	NY0035645	34
C3-5378-06-00	X	D	Thompson, Town of	KIAMESHA LAKE SEWER DISTRICT STP UP	\$27,024,000	SR0003702	54
C3-5378-07-00	X	D	Thompson, Town of	EMERALD GREEN WWTP STP UP/EXP	\$13,878,000	NY0035645	54
C3-5378-08-00	X	D	Thompson, Town of	SACKETT LAKE SEWER DISTRICT I/I CORR	\$1,594,000	NY0030716	54

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C5-5520-11-00	X	D	Ticonderoga, Town of	SEWER DISTRICT STP IMP	\$17,119,000	NY0036706	126
C5-5520-11-01	X	G	Ticonderoga, Town of	SEWER DISTRICT STP IMP	\$1,000,000	NY0036706	126
C3-5304-03-00	X	D	Tivoli, Village of	VILLAGE OF TIVOLI I/I CORR, PS REHAB, SEW REHAB, STP REHAB	\$7,011,900	NY0022098	1061
C9-6672-05-02	X	D	Tonawanda, City of	PHASES 1-4 I/I CORR	\$10,250,650	NY0020371	2056
C6-6043-05-00	X	B	Trenton, Town of	HAMLETS OF BARNEVELD AND MAPLEDALE COLL, STP [NEW COLLECTION SYSTEM AND NEW STP]	\$24,861,000	-	38
C4-5489-05-00	X	D	Troy, City of	CITY CSO, PS REHAB, SEW REPL, SEW SEP	\$4,047,802	NY0099309	1102
C4-5489-05-01	X	D	Troy, City of	CITY CSO, PS REHAB, SEW REPL, SEW SEP	\$7,300,000	NY0099309	1102
C4-5489-05-02	X	B	Troy, City of	CITY CSO, PS REHAB, SEW REPL, SEW SEP	\$0	NY0099309	1102
C4-5489-05-03	X	D	Troy, City of	CITY CSO, PS REHAB, SEW REPL, SEW SEP	\$4,271,191	NY0099309	1102

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C5-5534-03-00	X	D	Tupper Lake, Village of	VILLAGE SEW REHAB, STP IMP	\$9,418,078	NY0029939	64
C3-7361-04-00	X	A	Tuxedo Park, Village of	VILLAGEWIDE SEW REHAB	\$704,050	NY0031216	1046
C3-5353-02-00	-	B	Ulster, Town of	WASHINGTON AVE FM, PS	\$1,319,000	NY0088005	44
C3-5353-03-00	-	A	Ulster, Town of	SPRING LAKE SEWER DISTRICT COLL, FM, PS [SPRING LAKE SD PHASE 2]	\$1,195,000	NY0029351	36
C7-6401-03-00	X	D	Union Springs, Village of	VILLAGE OF UNION SPRINGS STP REHAB	\$11,406,000	NY0024228	36
C6-6076-05-03	X	D	Utica, City of	PHASE A1,A2,A3 & A4 CSO	\$409,100	NY0031429	2112
C6-6076-10-00	X	D	Utica, City of	CITY CSO, I/I CORR [A9.1 WEST OF WASHINGTON ST]	\$1,800,000	NY0031429	92
C6-6076-10-01	X	D	Utica, City of	CITY CSO, I/I CORR [A8.2 EAST UTICA]	\$7,257,000	NY0031429	92
C6-6076-10-02	-	B	Utica, City of	CITY CSO, I/I CORR [A5 STATE STREET AREA]	\$4,303,000	NY0031429	92

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C6-6076-10-03	-	B	Utica, City of	CITY CSO, I/I CORR [A6, A7, A10.1, A10.2]	\$56,000,000	NY0031429	92
C8-6474-02-00	X	D	Varick, Town of	TOWN OF VARICK SEW REHAB, SEW REPL	\$740,000	NY0246972	48
C8-6474-03-00	-	A	Varick, Town of	VARICK CAYUGA CORRIDOR COLL, FM, PS	\$6,110,000	-	61
C6-6077-03-00	X	D	Vernon, Village of	VILLAGEWIDE STP IMP	\$6,750,000	NY0020249	1049
C6-6077-04-00	X	D	Vernon, Village of	VILLAGE STP EXP, STP MOD/EXP [PHASE 2]	\$8,270,000	NY0020249	78
C6-6048-01-00	X	A	Verona, Town of	HAMLET OF DURHAMVILLE COLL, INT	\$8,148,000	-	46
C8-6478-04-00	X	B	Victor, Town of	TOWN OF VICTOR PS IMP	\$2,543,000	NY0023531	71
C6-6061-04-00	X	D	Waddington, Village of	VILLAGEWIDE COLL, I/I CORR, STP MOD/UP	\$19,943,000	NY0030180	36
C3-7341-05-00	-	B	Walden, Village of	VILLAGE OF WALDEN PS UP, STP UP	\$4,912,000	NY0030490	49

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C3-5318-05-00	-	B	Wallkill, Town of	TOWN OF WALLKILL WWTP STP IMP, STP REHAB	\$294,000	NY0024422	34
C4-5426-04-00	-	A	Walton, Village of	VILLAGE OF WALTON STP REHAB, STP UP	\$9,990,000	NY0027154	44
C3-5306-08-00	-	B	Wappinger, Town of	MID-POINT PARK SD (ROYAL RIDGE) COLL, FM, I/I CORR, PS, SEW REHAB [MID- POINT PARK SD]	\$12,963,000	NY0035637	34
C3-5306-09-00	-	B	Wappinger, Town of	FLEETWOOD MANOR SD STP REPL [FLEETWOOD MANOR SD]	\$10,480,000	NY0021601	36
C3-5306-10-00	-	B	Wappinger, Town of	WAPPINGER (T), WAPPINGERS FALLS (V), PORTIONS OF POUGHKEEPSIE (T) I/I CORR, STP UP/EXP [TRI-MUNI WWTP UPGRADE]	\$9,166,000	NY0149209	36
C3-5325-06-00	-	B	Wappingers Falls, Village of	TRI-MUNICIPAL SD OS, PS IMP, STP REHAB/EXP [TRI-MUNI WWTP UPGRADE]	\$11,685,000	NY0149209	46
C5-5557-05-00	-	A	Warrensburg, Town of	LIBRARY AVE SEWER DISTRICT COLL [LIBRARY AVE SD]	\$2,311,000	NY0248720	31
C9-6681-02-00	X	D	Warsaw, Village of	VILLAGE OF WARSAW SEW REHAB, STP IMP	\$5,973,000	NY0021504	1063

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-5384-03-01	X	B	Warwick, Village of	WARWICK WWTP PS REHAB, STP MOD/EXP [WWTP UPGRADE]	\$12,250,000	NY0023680	1073
C5-5559-05-01	X	D	Washington County	SD #2 STP IMP [LTCP]	\$14,239,290	NY0183695	2063
C5-5559-05-04	-	B	Washington County	SD #2 CSO, STP MOD [LTCP - SEPTAGE RECEIVING AND STORAGE AND SLUDGE DRYING]	\$12,200,000	NY0183695	2063
C5-5559-05-05	X	D	Washington County	SD #2 CSO, I/I CORR [LTCP - HUDSON FALLS (V) NOTRE DAME, LACLAIR, LABARGE, LACROSSE, LAFAYETTE, GROVE, NORTH AND MCDOWELL STREET]	\$4,800,000	NY0183695	2063
C5-5559-05-06	X	D	Washington County	SD #2 CSO [LTCP] NOTRE DAME PUMP STATION REHABILITATION	\$258,000	NY0183695	2063
C5-5543-01-00	-	B	Waterford, Town of	TOWN WWTP S.D.1 STP REBUILD	\$1,732,000	NY0029173	33
C5-5543-03-00	-	B	Waterford, Town of	FRONT STREET CSO, STP UP	\$1,436,000	NY0029173	51
C8-6422-04-00	X	B	Waterloo, Village of	VILLAGE AND TOWN I/I CORR, STP IMP	\$4,720,000	NY0022365	33

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C6-6023-02-00	X	A	Watertown, Town of	SEWER DISTRICT NO. 1 STP [MBR]	\$3,936,000	NY0099091	48
C6-6039-02-00	X	D	Waterville, Village of	VILLAGEWIDE STP REHAB	\$3,303,000	NY0028461	1063
C4-7406-01-00	X	D	Watervliet, City of	CITY OF WATERVLIET SEW SEP	\$5,098,000	NY0030899	76
C4-7406-02-00	X	B	Watervliet, City of	ALBANY POOL SEW SEP, STP REHAB, STP REPL [BEAVER CREEK]	\$0	NY0025747	102
C4-7406-02-01	-	B	Watervliet, City of	ALBANY POOL CSO, PS REHAB, SEW REPL, SEW SEP	\$387,000	NY0025747	102
C8-6423-05-00	-	A	Watkins Glen, Village of	VILLAGE FM, PS, PS REPL	\$1,500,000	NY0271942	44
C3-7325-03-00	-	A	Wawarsing, Town of	KERHONKSON SD STP IMP [SLUDGE DEWATERING]	\$1,030,000	NY0109924	44
C3-7325-04-00	X	D	Wawarsing, Town of	KERHONKSON SD PS REPL, PS UP, SEW REHAB [KERHONKSON COLL SYS PHASE 2]	\$942,000	NY0109924	44
C3-7342-05-00	-	A	Wawayanda, Town of	TOWN OF WAWAYANDA STP MOD [UV SYSTEM INSTALLATION]	\$1,355,000	NY0029149	48

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C8-6414-03-00	X	A	Wayland, Village of	VILLAGE AND TOWN OF WAYLAND STP MOD [DISINFECTION]	\$4,000,000	NY0032999	49
C8-6506-03-00	X	B	Wayne County Water and Sewer Authority	WALWORTH (T), PALMYRA (V), MACEDON (T), MARION (T) COLL, STP	\$110,000,000	NY0272141	1097
C6-6073-02-00	X	A	Webb, Town of	OLD FORGE STP UP [DISINFECTION]	\$3,888,000	NY0021351	49
C6-6073-03-00	-	A	Webb, Town of	OLD FORGE PS REHAB	\$613,000	NY0021351	34
C6-6073-04-00	X	A	Webb, Town of	OLD FORGE I/I CORR	\$4,405,000	NY0021351	34
C8-6441-09-00	X	B	Webster, Town of	TOWN OF WEBSTER STP MOD	\$31,569,000	NY0021610	26
C8-6438-02-00	X	D	Webster, Village of	VILLAGE OF WEBSTER STP IMP, STP REHAB	\$10,900,000	NY0021610	1036
C9-6694-01-00	X	D	Wellsville, Village of	VILLAGE OF WELLSVILLE STP MOD/UP	\$21,000,000	NY0020621	1074
C9-6645-02-00	X	D	West Seneca, Town of	SEWER DISTRICT NOS. 5 & 13 PHASES 5 & 6 SEW REHAB [SSO ELIMINATION]	\$6,451,326	-	1083

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-5362-25-00	-	B	Westchester County	NEW ROCHELLE SEWER DISTRICT STP IMP [COUNTY PROJECT SNR-21]	\$5,601,000	NY0026697	28
C3-5381-02-00	X	B	Westchester County	YONKERS SD STP MOD/UP [DAF & SLUDGE HANDLING (SYO-25)]	\$19,486,743	NY0026689	39
C3-5381-27-02	X	B	Westchester County	YONKERS SD STP REHAB [SYO-37 BULKHEAD REHAB - PHASE III & IV]	\$8,184,000	NY0026689	2039
C3-5381-33-03	X	B	Westchester County	YONKERS SD STP REHAB [HVAC (SYO-09) PH IV CONST]	\$21,500,000	NY0026689	2039
C3-5381-33-04	-	B	Westchester County	YONKERS SD STP REHAB [HVAC (SYO-09) PH IVB CONST]	\$22,405,000	NY0026689	2039
C3-5381-37-00	X	B	Westchester County	YONKERS SD STP IMP [SYO-24 (SECONDARY SYSTEM REHAB)]	\$7,638,000	NY0026689	34
C3-5381-43-01	X	B	Westchester County	YONKERS SD SEW REHAB [SYO-85]	\$6,340,000	NY0026689	34
C3-5381-44-01	X	B	Westchester County	YONKERS SD STP IMP [(SYO-38) ENGINE & BLOWER REPLACEMENT]	\$28,006,000	NY0026689	49
C3-5381-44-02	-	G	Westchester County	YONKERS SD STP IMP [(SYO-38) ENGINE & BLOWER REPLACEMENT]	\$1,000,000	NY0026689	49

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C3-5381-48-00	-	B	Westchester County	YONKERS SEWER DISTRICT STP IMP [SYO-44 PRIMARY SLUDGE THICKENING IMPROVEMENTS]	\$10,184,000	NY0026689	34
C3-5381-49-00	-	B	Westchester County	YONKERS SEWER DISTRICT STP UP [SYO-45 SOLIDS HANDLING UPGRADES]	\$30,654,000	NY0026689	34
C3-5381-50-00	-	B	Westchester County	YONKERS SEWER DISTRICT SEW REHAB [SYO53]	\$4,583,000	NY0026689	24
C3-7351-11-01	X	B	Westchester County	BLIND BROOK WWTP STP IMP [SBB-07 (PROCESS EQUIPMENT IMPROVEMENTS-PHASE I)]	\$18,500,000	NY0026719	154
C3-7351-11-02	-	B	Westchester County	BLIND BROOK WWTP STP IMP [SBB-07 (PROCESS EQUIPMENT IMPROVEMENTS-PHASE II)]	\$40,736,000	NY0026719	154
C3-7352-10-00	-	B	Westchester County	PORT CHESTER SD STP IMP [SPC-38]	\$8,854,000	NY0026786	28
C3-7354-05-01	X	D	Westchester County	PEEKSKILL SD STP MOD/UP [AER & HEATING UP (SPK-14)]	\$16,804,000	NY0100803	2039
C3-7354-05-02	X	D	Westchester County	PEEKSKILL SD STP MOD/UP [DIGESTER UPGRADES SPK-14]	\$3,183,000	NY0100803	2039
C3-7354-20-01	-	B	Westchester County	PEEKSKILL SD FM REPL [(SPK-20) WATER STREET FM]	\$20,878,000	NY0100803	1034

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

Project No.	On Ann	Category	Applicant Name	Service Area / Project Description	Total Cost	SPDES No.	Total Score
C3-7354-24-00	-	B	Westchester County	MCGREGOR BROOK INTERCEPTOR SEWER RELIEF SEW [MCGREGOR BROOK RELIEF SEWER - SPK-26]	\$1,680,000	-	24
C3-7396-05-00	X	B	Westchester County	COUNTYWIDE SEW REHAB [CMOM]	\$12,438,000	NY0026701	91
C3-7396-06-00	-	B	Westchester County	MAMARONECK, NEW ROCHELLE, BLIND BROOK, PORT CHESTER SD STP UP [MAMARONECK AERATION SLI-04/SMO-21]	\$26,479,000	NY0026701	28
C9-6629-04-00	X	D	Westfield, Village of	VILLAGE OF WESTFIELD I/I CORR, SEW REHAB, STP IMP	\$9,410,000	NY0021334	34
C1-5126-02-00	X	A	Westhampton Beach, Village of	VILLAGE OF WESTHAMPTON BEACH COLL, FM, PS, STP MOD/EXP	\$12,370,000	NY0226971	1102
C5-5510-05-00	X	D	Westport, Town of	S.D. NO.1, HAMLET OF WESTPORT I/I CORR	\$3,148,395	NY0020222	1051
C5-5551-02-01	-	A	Whitehall, Village of	PHASE I FM REPL, I/I CORR [POULTNEY AND WILLIAMS ST]	\$764,000	NY0024929	1088
C5-5551-02-02	-	A	Whitehall, Village of	PHASE I I/I CORR	\$4,845,000	NY0024929	1088

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

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C5-5551-02-03	-	A	Whitehall, Village of	PHASE I SEW REPL [LATERAL REPLACEMENT, VILLAGE-WIDE]	\$632,000	NY0024929	1088
C5-5551-03-00	-	A	Whitehall, Village of	VILLAGE STP UP [DISINFECTION]	\$3,600,000	NY0024929	97
C5-5551-04-00	-	A	Whitehall, Village of	VILLAGE FM REPL [PS4 FORCE MAIN REPLACEMENT]	\$748,000	NY0024929	33
C5-5551-05-00	-	A	Whitehall, Village of	VILLAGE SEW SEP [SUBCATCHMENT 4&5]	\$1,284,000	NY0024929	33
C5-5551-06-00	-	A	Whitehall, Village of	VILLAGE SEW SEP [SUBCATCHMENT 2]	\$1,278,000	NY0024929	33
C5-5551-07-00	-	A	Whitehall, Village of	VILLAGE PS REPL [REPLACE PS3 ]	\$4,037,000	NY0024929	33
C5-5511-09-00	-	A	Willsboro, Town of	BUENA VISTA WASTEWATER SYSTEM NPS [SEPTIC SYSTEM MANAGEMENT DISTRICT]	\$3,282,000	-	26
C6-6170-01-00	-	A	Wilna, Town of	HAMLET OF HERRINGS STP UP [DISINFECTION]	\$258,000	NY0236306	66
C9-6676-05-00	X	A	Wilson, Village of	VILLAGE OF WILSON FM, PS, STP REPL	\$6,925,000	NY0020419	109

**2023 CWSRF INTENDED USE PLAN****Multi-Year List**

(projects sorted in alphabetical order)

<b>Project No.</b>	<b>On Ann</b>	<b>Category</b>	<b>Applicant Name</b>	<b>Service Area / Project Description</b>	<b>Total Cost</b>	<b>SPDES No.</b>	<b>Total Score</b>
C3-7433-01-00	X	B	Woodbury, Village of	VILLAGE PS IMP	\$725,000	NY0247561	23
C3-7433-02-00	-	B	Woodbury, Village of	VILLAGE OF WOODBURY SEW REHAB [SSOS]	\$2,750,000	NY0020478	56
C8-6358-01-00	X	D	Woodhull, Town of	TOWN OF WOODHULL COLL, STP	\$5,640,000	NY0271934	1142
C3-5323-03-00	X	D	Woodridge, Village of	VILLAGE OF WOODRIDGE STP IMP	\$8,148,000	NY0272817	44
C9-6613-01-00	X	D	Yorkshire, Town of	YORKSHIRE CORNERS SD COLL, FM, PS	\$5,140,000	-	1178
C3-5361-11-00	-	B	Yorktown, Town of	HALLOCKS MILL SEWER DISTRICT COLL	\$4,379,000	NY0026743	26
C3-5361-12-00	-	B	Yorktown, Town of	HALLOCKS MILL SEWER DISTRICT PS IMP	\$8,033,000	NY0026743	56

## Appendix B – Annual Project Priority List

2023 CWSRF INTENDED USE PLAN - ANNUAL LIST SUMMARY

<b>Category</b>	<b>Total Projects</b>	<b>Total Estimated IUP Amount</b>	<b>Total Estimated 2023 Need</b>
A	62	\$ 354,901,053	\$ 321,089,736
B	104	\$ 1,963,958,794	\$ 1,495,557,375
C	62	\$ 1,775,382,770	\$ 1,736,498,500
D	298	\$ 2,179,651,332	\$ 1,551,008,913
E	1	\$ 7,014,558	\$ -
G	25	\$ 26,217,216	\$ 25,825,500
<b>Total</b>	<b>552</b>	<b>\$ 6,307,125,723</b>	<b>\$ 5,129,980,024</b>

2023 CWSRF INTENDED USE PLAN - ANNUAL LIST SUBCATEGORY SUMMARY

<b>Subcategory</b>	<b>Total Projects</b>	<b>Total Estimated IUP Amount</b>	<b>Total Estimated 2023 Need</b>
D1	192	\$ 1,549,551,810	\$ 1,429,900,906
D2	11	\$ 15,547,542	\$ 15,547,542
<b>Total</b>	<b>203</b>	<b>\$ 1,565,099,352</b>	<b>\$ 1,445,448,448</b>

**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category A**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C5-5600-01-00	Ballston, Town of	Planning, design, and construction of a new sewer district to serve businesses and residences and maintain water quality in Ballston Lake.	\$15,195,098	\$10,195,098	\$0	P	1108
C1-5126-02-00	Westhampton Beach, Village of	Construction for the removal of septic systems, installation of a sanitary sewer collection system, force mains, pump stations and STP expansion required to connect to the existing Suffolk County SD #24 WWTP in the Village of Westhampton to improve groundwater quality.	\$12,370,000	\$6,050,755	\$0	-	1102
C6-6031-02-00	Sherrill, City of	Planning, design, and construction of wastewater treatment plant improvements to protect water quality in Oneida Creek.	\$8,149,086	\$5,572,365	\$322,365	P	1081
C8-6481-02-00	Bergen, Village of	Planning, design, and construction for repairs to the Village of Bergen's collection system and wastewater treatment plant to maintain water quality in Black Creek.	\$1,250,000	\$856,250	\$68,500	-	1058
C4-5469-06-00	Duanesburg, Town of	Planning, design and construction of wastewater treatment plant improvements at the Delanson plant to maintain water quality in the Normans Kill.	\$1,760,871	\$1,347,057	\$10,673	P	1053
C8-6437-06-00	Ontario County	Planning, design, and construction of upgrades to the Honeoye Lake Wastewater Treatment Plant to improve water quality in Honeoye Creek.	\$10,150,000	\$4,357,500	\$1,089,374	C	1053

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category A**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C3-7361-04-00	Tuxedo Park, Village of	Planning, design, and construction of collection system improvements to enhance water quality in the Ramapo River.	\$704,050	\$537,933	\$138,871	P	1046
C5-5539-05-00	Speculator, Village of	Planning, design and construction of the Village of Speculator's wastewater treatment plant to protect water quality in the Sacandaga River.	\$1,500,000	\$748,753	\$0	-	1039
C7-6274-03-00	Homer, Village of	Design and construction of a project that will rehabilitate the sewer to correct inflow/infiltration to improve water quality of the Tioughnioga River.	\$5,252,000	\$4,819,500	\$3,555,474	-	1039
C9-6676-05-00	Wilson, Village of	Planning, design and construction of a new force main and pump station to convey flows to the Newfane treatment facility and protect water quality in Lake Ontario	\$6,925,000	\$6,925,000	\$6,925,000	-	109
C1-5129-03-00	Sag Harbor, Village of	Construction of new sewers to connect Sewershed K of the Village of Sag Harbor to the Sag Harbor Wastewater Treatment Plant to improve water quality in Shelter Island Sound	\$2,108,000	\$2,108,000	\$2,108,000	-	97
C1-5129-04-00	Sag Harbor, Village of	Construction of new sewers to connect Sewershed L of the Village of Sag Harbor to the Sag Harbor Wastewater Treatment Plant to improve water quality in Shelter Island Sound	\$7,910,000	\$7,910,000	\$7,910,000	-	97
C9-6098-02-00	Mina, Town of	Planning, design and construction of a new sewer collection system and new wastewater treatment plant to improve water quality in the Findley Lake	\$25,411,000	\$25,411,000	\$25,411,000	-	97

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# 2023 CWSRF INTENDED USE PLAN ANNUAL LIST

## Category A

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C6-6009-02-00	Cape Vincent, Town of	Planning, design, and construction of New Sewers and Treatment Plant to protect water quality in the St. Lawrence River	\$29,671,000	\$29,671,000	\$29,671,000	-	94
C5-5512-07-00	Lake Placid, Village of	Planning, design and construction of wastewater treatment plant upgrades to improve water quality in the Chubb River.	\$7,860,000	\$7,860,000	\$7,860,000	-	91
C6-6074-02-00	Castorland, Village of	Design and Construction of the addition of disinfection at the wastewater treatment plant to protect water quality in the Black River.	\$146,000	\$146,000	\$146,000	-	66
C7-6235-05-00	Cayuga County Water and Sewer Authority	Planning, design and construction of new low pressure sewer to remove failing septic systems and protect water quality in Cayuga Lake	\$7,050,000	\$7,050,000	\$7,050,000	-	61
C5-5584-02-00	Jay, Town of	Planning, design, and construction of disinfection at the Au Sable Forks WWTP to improve water quality in the Au Sable River.	\$4,280,000	\$3,280,000	\$3,280,000	-	58
C6-6034-02-00	Croghan, Town of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in the Beaver River.	\$144,000	\$144,000	\$144,000	-	58
C8-6544-02-00	Springwater, Town of	Design and construction of collection system and sewage treatment plant improvements to improve water quality in Hemlock Lake.	\$4,200,000	\$0	\$0	-	58

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category A**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C4-5462-09-00	Schodack, Town of	Planning, design, and construction of ultraviolet disinfection to protect water quality in Moordener Kill.	\$458,000	\$458,000	\$458,000	-	54
C6-6062-03-00	Heuvelton, Village of	Planning, Design, and construction of new pump station and forcemain to replace existing wastewater treatment plant, to protect water quality in Oswegatchie River.	\$14,400,000	\$8,242,531	\$8,242,531	-	54
C3-7338-04-00	Dutchess County WWA	Planning, design and construction to upgrade the Greenfields WWTP and sewer improvements which will protect the water quality of Fall Kill Creek and the Hudson River.	\$4,990,128	\$4,511,363	\$0	-	53
C5-5577-04-00	Chazy, Town of	Design and construction of wastewater treatment plant upgrades and sanitary sewer improvements to maintain water quality in the Little Chazy River.	\$4,889,000	\$3,889,000	\$3,889,000	-	53
C5-5586-04-00	Bolton, Town of	Design and construction of wastewater treatment plant improvements and sanitary sewer improvements to maintain water quality in Lake George.	\$25,266,000	\$25,266,000	\$25,266,000	-	53
C6-6020-07-00	Sackets Harbor, Village of	Planning, design, and construction of Sewer Improvements to protect water quality in the Black River Bay	\$575,000	\$575,000	\$575,000	-	51
C8-6487-01-00	Gorham, Town of	Planning, design and construction of disinfection upgrades at the Town's WWTP to protect water quality in the Flint Creek	\$900,000	\$271,650	\$271,650	C	51

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category A**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C3-7296-01-00	Gardiner, Town of	Design and construction of sewer system rehabilitation to correct inflow & infiltration and improve water quality in the Wallkill River.	\$630,000	\$630,000	\$630,000	-	49
C5-6953-01-00	Greenwich, Village of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in the Battenkill River.	\$5,300,000	\$5,300,000	\$5,300,000	-	49
C6-6073-02-00	Webb, Town of	Planning, design, and construction of collection system improvements to protect water quality in Moose Creek.	\$3,888,000	\$2,888,000	\$2,888,000	-	49
C6-6169-01-00	Constableville, Village of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in the Sugar River.	\$510,000	\$510,000	\$510,000	-	49
C8-6414-03-00	Wayland, Village of	Planning, design and construction of WWTP Improvements and Disinfection to protect water quality in the Mill Creek	\$4,000,000	\$3,000,000	\$3,000,000	-	49
C6-6011-02-00	Theresa, Village of	Planning, design, and construction of WWTP improvements and disinfection to protect water quality in the Indian River	\$8,400,000	\$7,400,000	\$7,400,000	-	48
C6-6023-02-00	Watertown, Town of	Planning, design, and construction of a wastewater treatment plant to protect water quality in Lake Ontario.	\$3,936,000	\$2,936,000	\$2,936,000	-	48

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# 2023 CWSRF INTENDED USE PLAN ANNUAL LIST

## Category A

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C6-6067-02-00	Lisbon, Town of	Planning, design, and construction of wastewater collection and treatment system improvements in order to protect the Sucker Brook	\$2,000,000	\$1,725,500	\$1,725,500	-	48
C8-5603-01-00	Savannah, Town of	Planning, design and construction of Disinfection System to protect water quality in the Crusoe Creek and Tribs.	\$900,000	\$226,848	\$226,848	-	48
C8-6449-07-00	Livingston County Water and Sewer Authority	Planning, design and construction of a UV disinfection system required under the SPDES permit and rehabilitation of the main treatment tank in order to protect the Canaseraga Creek.	\$1,306,000	\$1,306,000	\$1,306,000	-	48
C8-6458-02-00	Elba, Village of	Planning, design and construction of collection system and wastewater treatment plant improvements to protect water quality in the Oak Orchard Creek	\$5,598,200	\$5,598,200	\$5,598,200	-	48
C8-6667-03-00	Canisteo, Village of	Planning, design and construction of Disinfection System and WWTP Improvements to protect water quality in the Canisteo River.	\$6,649,000	\$5,649,000	\$5,649,000	-	48
C9-6606-02-00	Royalton, Town of	Planning, design and construction of a disinfection system at the Gasport WWTP to protect water quality in Eighteenmile Creek	\$917,000	\$293,000	\$293,000	-	48
C6-6048-01-00	Verona, Town of	Planning, design, and construction of collector sewers and interceptor sewers to protect water quality in Oneida Creek.	\$8,148,000	\$8,148,000	\$8,148,000	-	46

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# 2023 CWSRF INTENDED USE PLAN ANNUAL LIST

## Category A

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C7-6350-09-00	Jordan, Village of	Planning, design and construction of wastewater treatment plant and collection system improvements to improve water quality in Skaneateles Creek.	\$9,942,000	\$9,942,000	\$9,942,000	-	46
C4-5294-02-00	Fonda, Village of	Planning, design, and construction of wastewater treatment plant upgrades to protect the Mohawk River.	\$8,827,000	\$8,827,000	\$8,827,000	-	43
C6-6092-05-00	Pamelia, Town of	Planning, design, and construction of new collectors and improvements to the existing collectors to protect water quality in the Black River.	\$5,081,000	\$5,081,000	\$5,081,000	-	41
C7-6292-06-00	Sullivan, Town of	Planning, design and construction of a new sewer collection system to serve Bridgeport Sewer District Extension No. 1 and protect water quality in Oneida Lake.	\$22,530,000	\$22,530,000	\$22,530,000	-	38
C8-6514-01-00	Byron, Town of	Planning, design and construction of a consolidated treatment facility with disinfection to protect water quality in the Black Creek	\$9,383,000	\$9,383,000	\$9,383,000	-	38
C9-6677-02-00	Sherman, Village of	Planning, design, and construction of improvements to the Village of Sherman's treatment plant and collection system to maintain the water quality in French Creek.	\$6,200,000	\$2,911,250	\$2,911,250	-	38
C8-6217-01-00	Odessa, Village of	Planning, design, and construction of a project to install collector sewers and construction of a sewage treatment plant to improve the groundwater quality.	\$4,691,375	\$4,000,000	\$4,000,000	-	36

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category A**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C3-5386-04-00	East Fishkill, Town of	Design and construction of upgrades to the Four Corners WWTP to protect water quality in the Fishkill Creek.	\$9,228,000	\$9,228,000	\$9,228,000	-	34
C3-5386-05-00	East Fishkill, Town of	Planning, design, and construction of upgrades to the Hopewell Hamlet WWTP to protect water quality in the Fishkill Creek.	\$6,016,000	\$6,016,000	\$6,016,000	-	34
C6-6073-04-00	Webb, Town of	Planning, design, and construction of collection system improvements to protect water quality in the Moose River.	\$4,405,000	\$4,405,000	\$4,405,000	-	34
C7-6352-06-00	Hastings, Town of	Planning, design and construction of improvements to the Town of Hastings' collection system to improve water quality in the Oneida River.	\$14,981,000	\$14,981,000	\$14,981,000	-	34
C4-5411-04-00	Altamont, Village of	Planning, design, and construction of ultraviolet disinfection to protect the Bozen Kill Creek.	\$2,852,000	\$2,852,000	\$2,852,000	-	33

Subsidy  
Line

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category A**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C8-6394-02-00	Fayette, Town of	Planning, design and construction of new sanitary sewer main to protect water quality in Seneca Lake	\$9,022,000	\$9,022,000	\$9,022,000	-	33
C9-6607-02-00	Canaseraga, Village of	Planning, design and construction of improvements to collection system pump stations and the wastewater treatment plant to maintain water quality in the Canaseraga Creek.	\$2,124,000	\$2,124,000	\$2,124,000	-	33
C6-6097-01-00	Hounsfield, Town of	Planning, design and construction of a municipal sewer system in order to protect groundwater	\$3,500,000	\$2,874,000	\$2,874,000	-	31
C8-6513-01-00	Hammondsport, Village of	Planning, design, and construction of a new collection system and wastewater treatment plant within the Village to protect the water quality of surrounding groundwater.	\$1,675,000	\$1,552,500	\$1,552,500	-	31
C8-6447-02-00	Sparta, Town of	Planning, design and construction of a new collection system in order to protect the groundwater.	\$3,463,000	\$3,463,000	\$3,463,000	-	26
C7-6203-05-00	Chenango, Town of	Planning, design and construction of collection system improvements to address inflow and infiltration of the Chenango Heights WWTP service area to improve water quality in the Chenango River.	\$610,000	\$610,000	\$610,000	-	24

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# 2023 CWSRF INTENDED USE PLAN ANNUAL LIST

## Category A

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C7-6232-06-00	Fleming, Town of	Planning, design and construction of collection system improvements to reduce I/I and protect the Owaso outlet	\$713,000	\$713,000	\$713,000	-	23
C3-5329-02-00	Pawling, Town of	Planning, design, and construction of a new sanitary sewer STEP collection system to protect local groundwater.	\$2,759,000	\$2,759,000	\$2,759,000	-	21
C3-6562-01-00	Pound Ridge, Town of	Design and construction of sewer system and WWTP serving Hamlet of Scotts Corners in the Town of Pound Ridge	\$17,813,000	\$17,813,000	\$17,813,000	-	21

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category B**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C7-6344-19-08	Oswego, City of	Planning, design and construction of sanitary sewer separation and rehabilitation in the 3rd and 4th 25% to protect water quality in the Oswego River	\$14,700,000	\$11,025,000	\$0	-	2114
C7-6344-19-09	Oswego, City of	Planning, design and construction of sanitary sewer rehabilitation in Area 3 to reduce overflow events and protect water quality in the Oswego River	\$3,800,000	\$2,850,000	\$0	-	2114
C6-6070-08-15	Oneida County	Planning, design, and construction of WWTP Upgrades Phase 6A to improve water quality in the Mohawk River.	\$79,000,000	\$79,000,000	\$1,972,784	-	2112
C6-6063-06-01	Ogdensburg, City of	Planning, design, and construction of a CSO storage facility, sewer separation, and hydraulic modifications to improve water quality in the St. Lawrence River.	\$13,735,000	\$12,810,852	\$117,644	-	2066
C3-5333-01-01	Cornwall, Town of	Planning, design and construction of sewage treatment plant upgrades to improve water quality in the Moodna Creek and the Hudson River.	\$6,475,000	\$4,856,250	\$0	-	2054
C3-5381-27-02	Westchester County	Contract SYO-37. Construction of Phase III & IV rehabilitation to fortify the bulkhead at Yonkers Joint Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$8,184,000	\$8,184,000	\$930	P	2039
C3-5381-33-03	Westchester County	Construction of replacement odor control and HVAC systems in Dissolved Air Flotation Building of Yonkers Wastewater Treatment Plant	\$21,500,000	\$21,500,000	\$21,500,000	-	2039

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category B**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C8-6489-34-00	Monroe County	Planning, design, and construction of improvements to the Frank E VanLare wastewater treatment plant to improve the water quality in Lake Ontario.	\$11,000,000	\$9,775,000	\$9,775,000	-	1139
C8-6489-34-01	Monroe County	Planning, design, and construction of improvements to the Frank E VanLare wastewater treatment plant to improve the water quality in Lake Ontario.	\$15,245,000	\$9,890,682	\$0	-	1139
C3-7358-01-00	Mamaroneck, Village of	Planning, design, and construction of a manhole repair, sewer lining, and illicit connection removal of the West Basin Pump Station drainage area to eliminate SSOs and improve water quality in the Mamaroneck Harbor.	\$6,985,380	\$2,035,380	\$0	-	1138
C9-6684-03-00	Depew, Village of	Planning, design and construction of sanitary sewer repairs and rehabilitation to mitigate sanitary overflow events and improve water quality in the Scajaquada Creek.	\$2,930,000	\$1,930,000	\$1,930,000	F	1121
C1-5140-01-00	Suffolk County	Planning and design for the construction of a new WWTP and installation of sewage collection system for Mastic and Shirley to improve groundwater quality and reduce nitrogen loading to the Forge River. (ENGINEERING & CM ONLY)	\$14,709,110	\$5,405,804	\$49,392	P E	1118
C1-5140-01-01	Suffolk County	Construction of a WWTP and sewage collection system for Mastic and Shirley to improve groundwater quality and reduce nitrogen loading to the Forge River.	\$7,517,600	\$0	\$0	E	1118
C1-5146-43-00	Nassau County	Planning, design and construction for diversion of Bay Park effluent to Cedar Creek STP to provide resiliency, flood mitigation and improve water quality in Reynolds Channel.	\$149,465,323	\$149,465,323	\$1,365,627	P E	1106

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category B**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C1-5146-43-01	Nassau County	Construction costs for diversion of Bay Park effluent to Cedar Creek STP to provide resiliency, flood mitigation and improve water quality in Reynolds Channel.	\$95,000,000	\$95,000,000	\$95,000,000	E	1106
C1-5146-43-02	Nassau County	Construction for diversion of Bay Park effluent to Cedar Creek STP to provide resiliency, flood mitigation and improve water quality in Reynolds Channel.	\$86,364,000	\$86,364,000	\$86,364,000	E	1106
C7-6382-03-00	Cayuga Heights, Village of	Planning, design and construction of wastewater treatment plant improvements to improve water quality of Cayuga Lake.	\$11,218,800	\$8,414,100	\$0	-	1104
C1-5120-09-00	Suffolk County	Planning and design for expansion of SD #3 Southwest with the installation of collection sewers for unsewered areas of North and West Babylon and Wyandanch to reduce nitrogen loading to the Carlls River. (ENGINEERING & CM ONLY)	\$11,905,803	\$5,747,750	\$52,516	P E	1102
C1-5120-09-01	Suffolk County	Construction management for installation of sanitary collection sewers in North and West Babylon, Wyandanch, and Deer Park to protect water quality in the Carlls River watershed.	\$3,634,702	\$0	\$0	E	1102
C4-5402-14-02	Albany MWFA	Construction of a new floatables control and disinfection facility to improve water quality in the Hudson River.	\$28,469,066	\$0	\$0	-	1102
C4-5489-05-02	Troy, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River. Beaver Creek funding phase.	\$0	\$0	\$0	-	1102

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category B**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C8-6506-03-00	Wayne County Water and Sewer Authority	Planning, design, and construction of a regional wastewater treatment plant in western Wayne County to maintain water quality in the NYS Barge Canal.	\$110,000,000	\$96,500,000	\$59,504,060	-	1097
C7-6203-04-00	Chenango, Town of	Planning, design and construction of pump station and wastewater treatment plant improvements to improve water quality in the Chenango River.	\$40,000,000	\$36,000,000	\$18,502,002	C	1096
C7-6330-23-00	Onondaga County	Planning, design, and construction of inflow and infiltration corrections in the Meadowbrook-Limestone Service area to improve water quality in Limestone Creek.	\$9,000,000	\$3,750,000	\$0	-	1087
C1-5100-05-00	North Hempstead, Town of	Planning, design and construction of an outfall sewer replacement at the sewage treatment plant in the Belgrave Water Pollution Control District in order to provide resiliency, mitigate against flooding and improve water quality in Little Neck Bay.	\$19,486,000	\$10,595,083	\$0	P	1078
C3-5384-03-01	Warwick, Village of	Planning, design, and construction of improvements/expansion of the Village's wastewater treatment plant and improvements to a pump station to improve water quality in the Wawayanda Creek.	\$12,250,000	\$9,187,500	\$0	-	1073
C4-7316-06-00	Columbia County	Planning, design, and construction of a pump station to maintain the water quality of Mud Creek.	\$6,897,750	\$4,256,883	\$0	P	1073
C8-6407-12-00	Ontario, Town of	Planning, design, and construction of improvements to the Town of Ontario's wastewater treatment plant to maintain water quality in Lake Ontario.	\$8,000,000	\$6,293,500	\$2,543,500	-	1068

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**Category B**

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C1-5100-07-75	North Hempstead, Town of	Planning, design and construction of a new effluent pump station at the sewage treatment plant in the Belgrave Water Pollution Control District in order to provide resiliency, mitigate against flooding and improve water quality in Little Neck Bay.	\$1,503,500	\$1,503,500	\$0	E	1063
C1-5100-07-76	North Hempstead, Town of	Planning, design and construction of a new effluent pump station at the sewage treatment plant in the Belgrave Water Pollution Control District in order to provide resiliency, mitigate against flooding and improve water quality in Little Neck Bay.	\$4,002,000	\$4,002,000	\$0	E	1063
C3-5333-02-00	Cornwall, Town of	Planning, design and construction of sewer collection system rehabilitation and upgrades to correct inflow & infiltration to protect water quality in the Moodna Creek & Hudson River.	\$7,004,000	\$5,253,000	\$0	-	1059
C3-5377-03-00	Suffern, Village of	Planning, design, and construction of improvements to the Village Of Suffern's STP, including aeration tank modification, abandonment of trickling filters, and conversion of primary clarifier to final clarifier in order to meet effluent limits set by the Order on Consent and improve water quality in the Ramapo River.	\$13,683,000	\$11,433,000	\$1,740,920	-	1056
C4-5484-07-00	Scotia, Village of	Planning, design, and construction of improvements to the Village of Scotia main pump station to maintain water quality in the Mohawk River.	\$2,450,000	\$2,025,000	\$0	-	1051
C1-5120-05-75	Suffolk County	Planning and design costs for Phase 1 of Outfall Sewer rehabilitation in the SW Sewer District #3, Bergen Point, to improve water quality in the Atlantic Ocean. This phase will construct a new effluent pump station at the Bergen Point WWTP that will provide resiliency and flood mitigation at the plant.	\$825,500	\$825,500	\$0	E	1043

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**Category B**

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C1-5120-05-76	Suffolk County	Construction costs for Phase 1 of Outfall Sewer rehabilitation in the SW Sewer District #3, Bergen Point, to improve water quality in the Atlantic Ocean. This phase will construct a new effluent pump station at the Bergen Point WWTP that will provide resiliency and flood mitigation at the plant.	\$11,874,500	\$11,874,500	\$0	E	1043
C1-5120-17-00	Suffolk County	Construction costs for a new ocean outfall at the Bergen Point WWTP to the barrier island to provide resiliency and damage mitigation during future storm events and to improve water quality in the Atlantic Ocean.	\$135,838,151	\$135,838,151	\$135,838,151	P E	1043
C1-5120-17-75	Suffolk County	Planning and design for a new ocean outfall at the Bergen Point WWTP to the barrier island to provide resiliency and damage mitigation during future storm events and to improve water quality in the Atlantic Ocean.	\$3,569,283	\$3,569,283	\$0	E	1043
C1-5120-17-76	Suffolk County	Construction of a new ocean outfall at the Bergen Point WWTP to the barrier island to provide resiliency and damage mitigation during future storm events and to improve water quality in the Atlantic Ocean.	\$47,496,903	\$47,496,904	\$0	E	1043
C3-7351-11-01	Westchester County	Contract SBB-07. Planning, Design and Construction for Process Equipment Upgrades at Blind Brook Wastewater Treatment Plant to maintain water quality in Long Island Sound.	\$18,500,000	\$18,500,000	\$18,500,000	C	154
C1-5103-03-00	Nassau County	Construction of the rehabilitation and upgrade of two wastewater pumping stations and replacement of 600 feet of forcemain to maintain water quality in Hempstead Harbor.	\$1,770,000	\$1,770,000	\$1,770,000	-	132
C8-6421-06-00	Chemung County	Planning, design and construction of single consolidated WWTF at the Milton Street WWTF to protect water quality in the Chemung River and Chesapeake Bay Watershed.	\$35,000,000	\$30,000,000	\$30,000,000	-	124

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**Category B**

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C1-7324-03-00	Manorhaven, Village of	Construction for collection system lining and repair and force main replacement in the Village of Manorhaven to maintain water quality in Manhasset Bay.	\$7,500,000	\$7,500,000	\$7,500,000	-	118
C8-6449-06-00	Livingston County Water and Sewer Authority	Planning, design and construction of sanitary sewer upgrades to improve water quality in Conesus Lake.	\$5,000,000	\$3,750,000	\$3,750,000	-	117
C9-6684-04-00	Depew, Village of	Planning, design and construction of sewer separation and collection system improvements to improve water quality in the Scajaquada Creek	\$1,869,000	\$1,410,250	\$1,410,250	-	116
C3-5359-02-00	North Castle, Town of	Planning, design and construction to upgrade the North Castle Sewer District No. 2 WWTP to maintain and improve water quality in Long Island Sound	\$4,837,000	\$4,837,000	\$4,837,000	-	107
C7-6363-08-00	Owego, Town of	Planning, design and construction of wastewater treatment plant improvements to improve water quality (reduction of phosphorus and denitrification) in the Susquehanna River.	\$3,217,000	\$2,822,000	\$2,822,000	C	106
C4-7406-02-00	Watervliet, City of	Planning, design and construction of collection system improvements to protect water quality in the Hudson River. Beaver Creek funding phase.	\$0	\$0	\$0	-	102
C1-5147-09-00	Long Beach, City of	Construction costs for the conversion of Long Beach STP into a pump station to provide resiliency, flood mitigation and improve water quality in Reynolds Channel.	\$123,403,000	\$123,403,000	\$123,403,000	-	101

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C1-9015-01-00	Suffolk County	Planning and design for the installation of sanitary sewers in Oakdale, West Sayville, and Sayville areas to protect and maintain water quality in the Great South Bay.	\$4,140,000	\$3,849,447	\$3,849,447	C	97
C1-9004-03-00	Suffolk County	Planning, design, and construction of collector sewer extension to the service area around Main Street in the Kings Park Business District to protect and maintain water quality of the Long Island Sound.	\$5,604,000	\$5,604,000	\$5,604,000	-	92
C4-5404-01-00	Cohoes, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$0	\$0	\$0	-	92
C3-7396-05-00	Westchester County	Planning, design, and construction for Phase II of the rehabilitation of Countywide sewers and manholes to correct I/I issues and maintain water quality in Long Island Sound and the Hudson River.	\$12,438,000	\$9,467,400	\$9,467,400	C	91
C4-5405-05-00	Rensselaer County	Planning, design and construction of treatment plant upgrades to maintain water quality in the Hudson River.	\$10,144,000	\$1,110,000	\$1,110,000	-	91
C3-7323-06-00	Poughkeepsie, Town of	Construction of the replacement of the Spackenkill Pump Station to provide water quality protection for the Casperkill Creek.	\$7,334,000	\$2,214,000	\$2,214,000	C	87
C7-6325-09-00	Onondaga County	Planning, design and construction of gravity sludge thickener improvements at the Metro WWTP to improve water quality in Onondaga Lake.	\$4,740,000	\$4,740,000	\$4,740,000	P C	81

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C9-6684-05-00	Depew, Village of	Planning, design and construction of sewer separation and collection system improvements to improve water quality in Cayuga Creek	\$2,291,000	\$2,291,000	\$2,291,000	-	81
C1-5136-06-00	Southampton, Town of	Planning, design, and construction for a wastewater collection system including removing septic systems and installing collection sewers, pump stations, and force mains, and an advanced wastewater treatment facility in the Hamlet of Riverside to improve groundwater quality.	\$42,616,000	\$42,616,000	\$42,616,000	-	77
C8-6478-04-00	Victor, Town of	Planning, design and construction of pump station improvements throughout the Town to protect water quality in the Mud Creek	\$2,543,000	\$2,543,000	\$2,543,000	-	71
C4-5419-06-00	Albany County	Planning, design, and construction of sludge processing upgrades for the North and South Plants to protect the Hudson River.	\$51,837,000	\$51,837,000	\$51,837,000	-	68
C9-6650-15-00	Erie County	Planning, design and upgrades of collection system to improve/protect water quality in the Smokes Creek	\$6,543,000	\$6,543,000	\$6,543,000	-	66
C7-6352-07-00	Hastings, Town of	Planning, design and construction of new collection system and expansion to the Fort Brewerton treatment plant to protect water quality in the Oneida River	\$68,640,000	\$68,640,000	\$68,640,000	-	58
C3-7323-04-00	Poughkeepsie, Town of	Planning, design, and construction of wastewater collection system replacements on the Hudson River Psychiatric Center property to protect the water quality of the Hudson River.	\$6,087,000	\$6,087,000	\$6,087,000	-	57

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C4-5648-01-00	Menands, Village of	Planning, design, and construction of sanitary sewer improvements to maintain water quality in the Hudson River.	\$11,755,000	\$10,047,675	\$10,047,675	-	56
C7-6242-05-00	Owasco, Town of	Planning, design and construction of sewer separation and rehab to protect water quality in the Owasco outlet	\$3,351,000	\$3,351,000	\$3,351,000	C	56
C7-6330-21-00	Onondaga County	Planning, design and construction of energy efficiency upgrades at the Metro WWTP and Oak Orchard WWTP to improve water quality in Onondaga Lake and the Oneida River.	\$10,300,000	\$10,300,000	\$10,300,000	P	56
C4-5465-15-00	Rotterdam, Town of	Planning, design, and construction of various wastewater treatment plant improvements to improve water quality in the Mohawk River.	\$20,400,000	\$20,400,000	\$20,400,000	-	51
C5-5569-06-00	Saratoga County	Planning, design, and construction of Wastewater Treatment Plant improvements to maintain water quality in the Hudson River	\$39,110,000	\$21,273,000	\$21,273,000	-	51
C9-6647-06-00	Erie County	Planning, design and construction of disinfection and effluent pump station improvements at the Southtowns sewage treatment plant to improve water quality in Lake Erie.	\$35,928,000	\$35,928,000	\$35,928,000	-	51
C3-5368-33-00	Rockland County	Planning, design, and construction of improvements at the Union Hill and Tallman Pump Stations to protect water quality in the Hudson River.	\$10,100,000	\$10,100,000	\$10,100,000	-	49

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C3-5381-44-01	Westchester County	Contract SYO-38. Planning, Design, and Construction of Engine & Blower Replacement at Yonkers Joint Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$28,006,000	\$25,976,600	\$25,976,600	C	49
C8-6888-01-00	Romulus, Town of	Planning, design and improvements of collection system to protect water quality in the Reeder Creek	\$892,000	\$892,000	\$892,000	-	48
C4-5484-08-00	Scotia, Village of	Planning, design, and construction of a replacement forcemain to protect water quality in the Mohawk River.	\$1,570,000	\$1,570,000	\$1,570,000	-	46
C5-5593-02-00	Moreau, Town of	Planning, design, and construction of a new forcemain to maintain the Hudson river water quality.	\$9,300,000	\$5,398,000	\$5,398,000	-	46
C5-5601-01-00	Hudson River Black River Regulating District	Planning, design, and construction of the Conklingville Dam spillway reconstruction to maintain water quality in the Sacandaga River.	\$3,064,067	\$3,064,067	\$3,064,067	-	46
C4-5418-09-00	Bethlehem, Town of	Planning, design, and construction of the wastewater treatment plant upgrades to protect the Hudson River.	\$1,355,000	\$1,355,000	\$1,355,000	-	43
C4-5419-07-00	Albany County	Planning, design, and construction of screening upgrades to protect the Hudson River.	\$5,947,000	\$5,947,000	\$5,947,000	-	43

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C7-6325-11-00	Onondaga County	Construction of wastewater treatment plant improvements to improve water quality in Onondaga Lake.	\$66,895,000	\$66,895,000	\$66,895,000	-	43
C4-5465-12-00	Rotterdam, Town of	Planning, design and construction of sanitary sewer improvements to protect the Mohawk River.	\$3,560,000	\$3,560,000	\$3,560,000	-	41
C3-5381-02-00	Westchester County	Contract SYO-25. Planning, design, and construction of Secondary System upgrades at Yonkers Joint Wastewater Treatment Plant including Dissolved Air Floatation (DAF) thickeners and related sludge handling equipment to maintain water quality in the Hudson River.	\$19,486,743	\$16,941,800	\$16,941,800	P	39
C6-6043-05-00	Trenton, Town of	Planning, design, and construction of New Sewers and Treatment Plant to protect water quality in Cincinnati Creek	\$24,861,000	\$24,861,000	\$24,861,000	-	38
C3-5322-03-00	Bedford, Town of	Construction of sanitary sewer to serve Bedford Hills-Katonah sewer district and expansion of Bedford Hills WWTP to improve water quality in the Croton River	\$4,568,000	\$4,568,000	\$4,568,000	-	36
C5-5569-07-00	Saratoga County	Planning, design, and construction of upgrades to the SCSD WWTP to include a single-phase mesophilic anaerobic digester facility, with pre-digestion thickening and a thermal sludge dryer. The biogas produced via anaerobic digestion will be treated to create renewable natural gas in order to protect the Hudson River.	\$58,640,000	\$58,640,000	\$58,640,000	-	36
C7-6345-04-00	Scriba, Town of	Construction of a new WWTP and interceptor sewer to serve an existing sewer district, currently discharging to the City of Oswego WWTP, and extension of sewer service to an unsewered area to protect groundwater quality.	\$12,892,000	\$12,892,000	\$12,892,000	-	36

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C8-6489-50-00	Monroe County	Planning, design, and construction of the Frank E VanLare Wastewater Treatment Facility's electrical system upgrade to maintain water quality in Lake Ontario.	\$21,000,000	\$21,000,000	\$21,000,000	-	36
C9-6662-03-00	Newfane, Town of	Planning, design and construction of collection system and treatment facility upgrades to protect water quality in Lake Ontario	\$8,552,000	\$7,552,000	\$7,552,000	-	36
C3-5345-11-00	Orangetown, Town of	Design and construction of pump station upgrades in the Town of Orangetown to maintain water quality in the Hudson River.	\$3,056,500	\$3,056,500	\$3,056,500	-	34
C3-5381-37-00	Westchester County	Contract SYO-24. Planning, Design, and Construction of Rehabilitation of Secondary System equipment and areas, including the secondary plant water system at the Yonkers Joint Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$7,638,000	\$6,494,040	\$6,494,040	-	34
C3-5381-43-01	Westchester County	County Project SYO-85. Planning, design, and construction of Phase 2 rehabilitation of County sewers and manholes throughout the Yonkers Joint Sanitary Sewer Districts to correct I/I issues and maintain water quality in the Hudson River.	\$6,340,000	\$6,340,000	\$6,340,000	-	34
C7-6324-02-00	Onondaga County	Construction of chemical dosing facilities at the Brewerton WWTP to improve water quality in Oneida River.	\$1,843,000	\$1,843,000	\$1,843,000	-	34
C7-6330-24-00	Onondaga County	Construction of pump station and force main improvements to improve water quality in the Oneida River.	\$19,077,000	\$19,077,000	\$19,077,000	-	34

**Subsidy  
Line**

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C3-5333-03-00	Cornwall, Town of	Planning, design, and construction of sewer rehabilitation to protect water quality in the Ramapo River.	\$6,197,000	\$6,197,000	\$6,197,000	-	33
C7-6330-22-00	Onondaga County	Planning, design and construction of improvements to the Baldwinsville WWTP to improve water quality in the Seneca River.	\$16,939,000	\$16,939,000	\$16,939,000	-	33
C7-6330-26-00	Onondaga County	Construction of a new forcemain at the Ley Creek and Liverpool Pump Stations to improve water quality in Onondaga Lake.	\$70,024,000	\$70,024,000	\$70,024,000	-	33
C7-6330-27-00	Onondaga County	Construction of improvements to line an existing Camillus forcemain to improve water quality in Onondaga Lake.	\$26,264,000	\$26,264,000	\$26,264,000	-	33
C7-6330-29-00	Onondaga County	Construction of clarifier improvements at the Baldwinsville-Seneca Knolls WWTP to improve water in the Seneca River.	\$15,929,000	\$15,929,000	\$15,929,000	-	33
C8-6422-04-00	Waterloo, Village of	Planning, design, and construction of a project to correct inflow and infiltration and rehabilitation of the sewage treatment plant to improve the water quality of the Seneca River.	\$4,720,000	\$4,720,000	\$4,720,000	-	33
C8-6528-03-00	Jerusalem, Town of	Design and construction of a project to extend collection sewer to several developed areas in the Town, construction of a new WWTP and improvements to the existing main pumping station to improve groundwater quality.	\$20,181,000	\$20,181,000	\$20,181,000	-	31

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C3-7338-01-00	Hyde Park, Town of	Planning, design, and construction of a new sewer district covering the Rt 9 business district, including 14,000 linear feet of low pressure forcemain, to protect the water quality of local groundwater.	\$28,381,000	\$23,556,000	\$23,556,000	-	26
C4-5488-12-00	Colonie, Town of	Planning, design and construction of wastewater treatment plant improvements to maintain water quality in the Mohawk River.	\$2,400,000	\$2,400,000	\$2,400,000	-	26
C7-6382-04-00	Cayuga Heights, Village of	Planning, design and construction of Phase 3 wastewater treatment plant improvements to improve water in Cayuga Lake.	\$10,388,000	\$10,388,000	\$10,388,000	-	26
C8-6441-09-00	Webster, Town of	Planning, design and construction of WWTP Improvements to protect water quality in the Lake Ontario	\$31,569,000	\$31,569,000	\$31,569,000	-	26
C3-5861-01-00	Chester, Village of	Planning, design, and construction of pump station and sewer system repairs to maintain water quality in the Ramapo River.	\$19,047,000	\$19,047,000	\$19,047,000	-	24
C3-7433-01-00	Woodbury, Village of	Planning, design, and construction of pump station improvements to maintain water quality in Woodbury Creek.	\$725,000	\$313,070	\$313,070	-	23
C8-6433-07-00	Farmington, Town of	Planning, design and construction of a diversion force main on Beaver Creek Road to protect water quality in the Mud Creek	\$917,000	\$917,000	\$917,000	-	23

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**Category C**

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5206-24-02	NYCMWFA	Project 26W-20. Planning, design, and construction of improvements to the primary settling tanks and solids handling facilities at the 26th Ward Wastewater Treatment Plant to maintain water quality in the Hendrix Street Canal and Jamaica Bay.	\$66,599,000	\$66,599,000	\$66,599,000	E	2139
C2-5218-04-02	NYCMWFA	Project CS-NCFLO. Design, construction and construction management of bending weirs and regulators for floatables control and reduction of combined sewer overflows to improve water quality in Newtown Creek.	\$6,956,000	\$6,956,000	\$6,956,000	E	2131
C2-5204-01-06	NYCMWFA	TI-3 - Design, construction and construction management of upgrades to the Sewage Treatment Plant at Tallman Island to improve water quality in the East River.	\$23,813,000	\$23,813,000	\$23,813,000	-	2129
C2-5206-19-02	NYCMWFA	Project AWTPA-02. Design, Construction, and Construction Management for Carbon Addition at Tallman Island, Wards Island, Bowery Bay, 26th Ward and Jamaica Wastewater Treatment Plants to improve water quality in the Hendrix Street Canal and Jamaica Bay and to comply with the DEC Order on Consent for BNR.	\$5,386,000	\$5,386,000	\$5,386,000	E	2127
C2-5225-16-06	NYCMWFA	Project CSO-GC. Planning, design, and construction of improvements to the Gowanus Pump Station to improve water quality in the Gowanus Canal.	\$17,482,000	\$17,482,000	\$17,482,000	-	2123
C2-5203-15-03	NYCMWFA	Project BB-61/64. Design, Construction, and Construction Management for Main Sewage Pump Replacement, Controls & Pipe Replacement at Bowery Bay Wastewater Treatment Plant to improve water quality in the Rikers Island Channel.	\$29,414,000	\$29,414,000	\$29,414,000	E	2117
C2-5203-21-00	NYCMWFA	Project BB-215. Construction of the consolidation of the electrical system and conversion of the distribution system at Bowery Bay WWTP to to maintain water quality in the Rikers Island Channel.	\$51,384,270	\$38,884,270	\$0	E	2097

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category C**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5203-21-02	NYCMWFA	BB-215 - Design and construction management for electrical improvements at Bowery Bay Wastewater Treatment Plant to maintain water quality in the Rikers Island Channel.	\$8,852,000	\$8,852,000	\$8,852,000	E	2097
C2-5234-31-02	NYCMWFA	Project TRC-CI-NR. Planning, Design, Construction of Total Residual Chlorine Improvements at the Coney Island and North River Wastewater Treatment Plants to improve water quality in the Hudson River.	\$15,368,000	\$15,368,000	\$15,368,000	E	2064
C2-5225-25-01	NYCMWFA	Project PS-236. Construction of Throgs Neck Pump Station improvements to maintain the water quality in the Upper East River.	\$50,244,000	\$50,244,000	\$50,244,000	E	2048
C2-5212-19-00	NYCMWFA	Project SF-BNR-RK Planning, design, and construction of Level 1 BNR Upgrades at Rockaway Wastewater Treatment Plant to improve water quality in Long Island Sound & Jamaica Bay.	\$31,399,000	\$31,399,000	\$31,399,000	E	1126
C2-5201-16-00	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Wards Island STP, as well as to provide resiliency and maintain water quality to the East River.	\$26,145,200	\$26,145,200	\$26,145,200	E	1112
C2-5201-16-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Wards Island STP, as well as to provide resiliency and maintain water quality to the East River.	\$2,854,800	\$2,854,800	\$2,854,800	E	1112
C2-5202-17-00	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Hunts Point Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the East River.	\$7,372,400	\$7,372,400	\$7,372,400	E	1112

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category C**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5202-17-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Hunts Point Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the East River.	\$40,624,200	\$40,624,200	\$40,624,200	E	1112
C2-5233-17-00	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Red Hook Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the East River	\$3,301,200	\$3,301,200	\$3,301,200	E	1112
C2-5233-17-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Red Hook Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the East River	\$75,458,600	\$75,458,600	\$75,458,600	E	1112
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C2-5209-13-00	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Newtown Creek Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the Newtown Creek.	\$16,964,000	\$16,964,000	\$16,964,000	E	1108
C2-5209-13-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Newtown Creek Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the Newtown Creek.	\$11,036,000	\$11,036,000	\$11,036,000	E	1108
C2-5225-36-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Commerce Avenue Pump Station, as well as to provide resiliency and maintain water quality to the East River.	\$0	\$0	\$0	E	1107
C2-5225-52-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Sapphire Street Pump Station, as well as to provide resiliency and maintain water quality to the Hendrix St Canal.	\$0	\$0	\$0	E	1107

**Subsidy Line**

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category C**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5225-55-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Zerega Avenue Pump Station, as well as to provide resiliency and maintain water quality to the East River.	\$0	\$0	\$0	E	1107
C2-5225-30-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the 122nd Street Pump Station, as well as to provide resiliency and maintain water quality to the Jamaica Bay.	\$0	\$0	\$0	E	1106
C2-5225-56-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the 24th Avenue Pump Station, as well as to provide resiliency and maintain water quality to the Jamaica Bay.	\$0	\$0	\$0	E	1106
C2-5203-17-00	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Bowery Bay Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the Long Island Sound.	\$20,288,200	\$20,288,200	\$20,288,200	E	1102
C2-5203-17-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Bowery Bay Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the Long Island Sound.	\$30,554,600	\$30,554,600	\$30,554,600	E	1102
C2-5204-03-00	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Tallman Island Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the Jamaica Bay.	\$12,837,100	\$12,837,100	\$12,837,100	E	1102
C2-5204-03-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Tallman Island Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the Jamaica Bay.	\$16,162,800	\$16,162,800	\$16,162,800	E	1102

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category C**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5225-88-00	NYCMWFA	Project PS-RI N&S. Construction costs for the reconstruction of the Rikers Island North and South pump stations to maintain water quality in the East River.	\$18,486,000	\$18,486,000	\$18,486,000	E	1102
C2-5225-26-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the 6th Rd Pump Station, as well as to provide resiliency and maintain water quality to the Jamaica Bay.	\$0	\$0	\$0	E	1101
C2-5225-37-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Co-Op City North Pump Station, as well as to provide resiliency and maintain water quality to the East River.	\$0	\$0	\$0	E	1097
C2-5225-39-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Ely Ave Pump Station, as well as to provide resiliency and maintain water quality to the East River.	\$0	\$0	\$0	E	1097
C2-5225-40-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Gildersleeve Ave Pump Station, as well as to provide resiliency and maintain water quality to the East River.	\$0	\$0	\$0	E	1097
C2-5225-50-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Roosevelt Island Main Pump Station, as well as to provide resiliency and maintain water quality to the Long Island Sound.	\$0	\$0	\$0	E	1097
C2-5225-51-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Roosevelt Island South Pump Station, as well as to provide resiliency and maintain water quality to the Long Island Sound.	\$0	\$0	\$0	E	1097

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category C**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5231-20-00	NYCMWFA	Project SF-BNR-CI. Planning, design, and construction of a Level 1 Biological Nitrogen System at Coney Island Wastewater Treatment Plant to improve water quality to Rockaway Inlet & Jamaica Bay.	\$49,353,000	\$49,353,000	\$49,353,000	E	1093
C2-5209-12-00	NYCMWFA	Project NC-159. Construction of Dechlorination Facility at the Newtown Creek Wastewater Treatment Plant to improve the water quality in Newtown Creek.	\$7,465,000	\$7,465,000	\$7,465,000	E	1072
C2-5227-24-00	NYCMWFA	Project OH-92. Construction of disinfection facilities at the Owls Head Wastewater Treatment plant to improve water quality in the Upper Bays.	\$29,699,000	\$29,699,000	\$29,699,000	-	1068
C2-5225-49-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Richmond Hill Pump Station, as well as to provide resiliency and maintain water quality to the Lower Bay.	\$0	\$0	\$0	E	1066
C2-5225-86-00	NYCMWFA	Project PS-281. Construction costs for the reconstruction of the Prospect Expressway pump station to maintain water quality in the Upper New York Bays.	\$11,569,000	\$11,569,000	\$11,569,000	E	1066
C2-5234-28-01	NYCMWFA	Project NR-COGEN. Design, Construction, and Construction Management of Cogeneration Facilities at North River Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$281,469,000	\$281,469,000	\$281,469,000	E	1063
C2-5225-84-00	NYCMWFA	Project PS-313. Construction and construction management costs for the reconstruction of the 235th St. pump station to maintain water quality in the Upper East River.	\$21,557,000	\$21,557,000	\$21,557,000	-	1062

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category C**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5236-16-00	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Port Richmond Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the Kill Van Kull.	\$100,000	\$100,000	\$100,000	E	1062
C2-5236-16-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Port Richmond Wastewater Treatment Plant, as well as to provide resiliency and maintain water quality to the Kill Van Kull.	\$11,399,400	\$11,399,400	\$11,399,400	E	1062
C2-5231-21-00	NYCMWFA	Project CI-119. Planning, design, and construction for replacement of the Main Sewage Pump at Coney Island Wastewater Treatment Plant to maintain water quality in Jamaica Bay.	\$141,691,000	\$75,390,000	\$75,390,000	E	1059
C2-5201-31-00	NYCMWFA	Project WI-281. Design & Construction of 39 Final Settling Tanks and associated modifications to improve settling performance at the 5 Batteries of Wards Island WPCP to improve water quality in the East River.	\$132,966,000	\$132,966,000	\$132,966,000	E	1048
C2-5225-35-75	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at the Cannon Avenue Pump Station, as well as to provide resiliency and maintain water quality to the Kill Van Kull.	\$0	\$0	\$0	E	1047
C2-5243-08-00	NYCMWFA	Project CSO-GC-SFC. Design and construction of CSO Abatement Facilities to maintain water quality in Gowanus Canal.	\$790,400,000	\$119,000,000	\$119,000,000	-	118
C2-5243-10-00	NYCMWFA	Project CSO-GC-SFS-BH. Design and construction of CSO Abatement Facilities to maintain water quality in Gowanus Canal.	\$29,600,000	\$29,600,000	\$29,600,000	-	118

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category C**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5218-05-00	NYCMWFA	Contract CSO-NC4. Design and construction of an aeration system in the Dutch Kills and improvements to the Borden Avenue Pump Station to improve water quality in Newtown Creek.	\$32,742,000	\$32,742,000	\$32,742,000	-	116
C2-5202-18-00	NYCMWFA	Project HP-238. Design, construction, and construction management for Anaerobic Digester Sludge Facility upgrades at Hunts Point Wastewater Treatment Plant to improve water quality in the East River.	\$322,153,000	\$130,929,000	\$130,929,000	-	107
C2-5225-93-00	NYCMWFA	Construction of storm mitigation measures to fortify and flood proof critical equipment at various pump stations, as well as to provide resiliency and maintain water quality at various water bodies.	\$17,400,000	\$17,400,000	\$17,400,000	-	107
C2-5225-87-00	NYCMWFA	Project PS-324. Design and construction of improvements to the existing Canal Street pump station to maintain water quality in the Hudson River.	\$19,500,000	\$19,500,000	\$19,500,000	-	66
C2-5210-26-00	NYCMWFA	Design, construction, and construction management costs related to dechlorination improvements at the Oakwood Beach Wastewater Treatment Plant to protect the water quality in the Lower New York Bay.	\$29,363,000	\$29,363,000	\$29,363,000	-	63
C2-5205-21-00	NYCMWFA	Project JA-179. Design and Construction for emergency generator installation at the Jamaica Wastewater Treatment Plant to maintain water quality in Jamaica Bay.	\$57,682,000	\$57,682,000	\$57,682,000	E	54
C2-5236-17-00	NYCMWFA	Project PR-138. Planning, Design, Construction of Headworks Improvements at the Port Richmond Wastewater Treatment Plant to maintain water quality in Kill Van Kull.	\$44,624,000	\$18,629,000	\$18,629,000	E	52

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**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category C**

(projects sorted in Total Score order)

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C2-5225-89-00	NYCMWFA	Project PS-277. Construction and construction management costs for the reconstruction of the 108th Street pump station to maintain water quality in the East River.	\$48,450,000	\$48,450,000	\$48,450,000	E	48
C2-5225-90-00	NYCMWFA	Project PS-296. Construction and construction management costs for the reconstruction of the Melvin Avenue pump station to maintain water quality in the Lower New York Bays.	\$7,909,000	\$7,909,000	\$7,909,000	-	48
C2-5234-35-00	NYCMWFA	Project NR-131. Construction for replacement of main hydraulic system at the North River Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$6,614,000	\$6,614,000	\$6,614,000	E	48
C2-5225-92-00	NYCMWFA	Project PS-317. Construction and construction management costs for the rehabilitation of the Victory Boulevard Pump Station and forcemain to maintain water quality in the Lower New York Bays.	\$39,153,000	\$23,492,000	\$23,492,000	-	47
C2-5201-32-00	NYCMWFA	Project WI-284. Design & Construction of 10 Primary Settling Tanks and associated mechanical equipment and influent/effluent channels to improve collection and removal of suspended solids and floatables at Wards Island WPCP to maintain water quality in the East River.	\$53,193,000	\$15,958,000	\$15,958,000	E	43
C2-5210-25-00	NYCMWFA	Design, construction, and construction management costs related to sludge thickening improvements and pumping systems associated with anaerobic digestion and sludge storage at the Oakwood Beach Wastewater Treatment Plant to protect the water quality in the Lower New York Bay.	\$39,661,000	\$20,665,000	\$20,665,000	-	43

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2023 CWSRF INTENDED USE PLAN ANNUAL LIST

Category D - All Projects

(projects sorted in Core Score order)

*\* = See Subcategory D1 for Projects that Qualify to Apply for BIL General Supplemental Add Sub*

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant*	BIL Hardship Financing*	BIL Subsidized Financing*	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score
C9-6613-01-00	Yorkshire, Town of	Planning, design and construction of collector sewers, force main, and pump station in the Yorkshire Corners Sewer District to improve groundwater quality.	\$5,140,000	\$5,140,000	\$4,176,250	\$2,570,000	\$2,570,000	\$0	\$0	\$0	\$0	-	178
C9-6602-32-00	Buffalo Sewer Authority	Planning, design and construction of three real time control structures to abate overflow events and protect water quality in the Scajaquada Creek	\$6,666,000	\$6,666,000	\$6,666,000	\$3,333,000	\$3,333,000	\$0	\$0	\$0	\$0	E	146
C8-6358-01-00	Woodhull, Town of	Planning, design and construction of collector sewers and a sewage treatment plant to improve water quality in Tuscarora Creek.	\$5,640,000	\$3,055,941	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	142
C5-5520-11-00	Ticonderoga, Town of	Planning, design and construction of sewage treatment plant modifications to maintain water quality in the LaChute River..	\$17,119,000	\$17,119,000	\$17,119,000	\$8,559,500	\$8,559,500	\$0	\$0	\$0	\$0	-	126
C3-7357-01-01	Port Chester, Village of	Planning, design, and construction of I/I corrective measures including repair and replacement of sanitary sewers and elimination of illicit sanitary connections to the storm water system to improve water quality in Port Chester Harbor and Long Island Sound	\$1,187,000	\$870,125	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	122
C8-6494-04-00	LeRoy, Village of	Planning, design, and construction of upgrades to the Village of LeRoy's Wastewater Treatment Facility Improvements to maintain the water quality of Oatka Creek	\$9,000,000	\$6,750,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	122
C4-5447-03-00	Oneonta, City of	Planning, design, and construction of sewage treatment plant improvements to help protect the water quality of the Susquehanna River.	\$9,000,000	\$6,878,242	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	121

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2023 CWSRF INTENDED USE PLAN ANNUAL LIST

Category D - All Projects

(projects sorted in Core Score order)

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant*	BIL Hardship Financing*	BIL Subsidized Financing*	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score
C4-5447-03-01	Oneonta, City of	Planning, design, and construction of wastewater treatment plant improvements to maintain water quality in the Susquehanna River.	\$5,253,000	\$5,253,000	\$5,253,000	\$2,626,500	\$2,626,500	\$0	\$0	\$0	\$0	-	121
C9-6685-01-00	Ripley, Town of	Planning, design, and construction of improvements to the Town of Ripley's treatment facility to improve the water quality of Lake Erie.	\$1,839,000	\$1,378,537	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	114
C6-6037-15-00	Rome, City of	Planning, design, and construction of upgrades to wastewater treatment plant to protect water quality in the Mohawk River and tributaries.	\$6,718,484	\$3,116,000	\$303,500	\$0	\$0	\$0	\$303,500	\$0	\$0	-	112
C6-6070-08-01	Oneida County	Planning, design, and construction of inflow and infiltration correction, to improve water quality in the Mohawk River.	\$28,923,000	\$28,923,000	\$28,923,000	\$14,461,500	\$0	\$14,461,500	\$0	\$0	\$0	-	112
C6-6070-08-18	Oneida County	Planning, design, and construction of WWTP Upgrades Phase 6A to improve water quality in the Mohawk River.	\$41,000,000	\$41,000,000	\$41,000,000	\$0	\$0	\$0	\$0	\$41,000,000	\$0	F	112
C6-6076-05-03	Utica, City of	Planning, design, and construction of collection system improvements to protect water quality in the Mohawk River.	\$409,100	\$306,825	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	112
C7-6262-04-00	Norwich, City of	Planning, design and construction of nutrient removal upgrades and improvements to the City of Norwich's wastewater treatment plant to improve water quality in the Chenango River.	\$16,600,000	\$16,600,000	\$16,600,000	\$8,300,000	\$8,300,000	\$0	\$0	\$0	\$0	-	112

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2023 CWSRF INTENDED USE PLAN ANNUAL LIST

Category D - All Projects

(projects sorted in Core Score order)

*\* = See Subcategory D1 for Projects that Qualify to Apply for BIL General Supplemental Add Sub*

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant*	BIL Hardship Financing*	BIL Subsidized Financing*	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score
C4-5448-09-00	Cooperstown, Village of	Design and construction of wastewater treatment plant improvements to maintain water quality in the Susquehanna River.	\$9,214,890	\$3,219,410	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	111
C9-6683-01-00	Alden, Village of	Planning, design and construction of wastewater treatment plant improvements and sanitary sewer rehabilitation to protect water quality in the Ellicott Creek	\$6,624,750	\$5,794,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	111
C9-6653-05-00	Cheektowaga, Town of	Planning, Design and Construction of an Infiltration and inflow correction project to improve water quality in Scajaquada Creek.	\$20,000,000	\$14,996,918	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	108
C6-6070-11-00	Oneida County	Planning, design, and construction of collection system rehabilitation to protect water quality in the Mohawk River	\$26,479,000	\$26,479,000	\$26,479,000	\$10,538,500	\$2,701,000	\$13,239,500	\$0	\$0	\$0	E	107
C8-6408-06-00	Newark, Village of	Planning, design and construction of disinfection system and expand the composting facility to protect water quality in the Barge Canal.	\$2,022,000	\$1,022,000	\$1,022,000	\$511,000	\$511,000	\$0	\$0	\$0	\$0	-	107
C7-6251-03-00	Sherburne, Village of	Planning, design and construction of wastewater treatment plant improvements to protect water quality in the Chenango River.	\$17,775,000	\$17,775,000	\$17,775,000	\$8,887,500	\$8,887,500	\$0	\$0	\$0	\$0	-	106
C1-5123-06-00	Riverhead, Town of	Planning, design and construction for a sewage treatment plant replacement and additional pump station in the Calverton Sewer District to protect water quality in the Peconic River.	\$10,564,188	\$3,468,438	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	102

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C4-5402-14-00	Albany MWFA	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$6,833,286	\$6,833,286	\$0	\$0	\$0	\$0	\$0	\$0	\$1,750,000	-	102
C4-5402-14-01	Albany MWFA	Planning, design and construction of collection system improvements to protect water quality in the Hudson River.	\$7,505,905	\$7,505,905	\$2,910,831	\$0	\$0	\$0	\$2,910,831	\$0	\$0	-	102
C4-5402-14-03	Albany MWFA	[ISC2] Planning, design and construction of collection system improvements to protect water quality in the Hudson River.	\$500,000	\$500,000	\$500,000	\$0	\$0	\$0	\$500,000	\$0	\$0	-	102
C4-5402-14-04	Albany MWFA	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$8,509,000	\$8,509,000	\$8,509,000	\$4,254,500	\$4,254,500	\$0	\$0	\$0	\$0	-	102
C4-5404-04-00	Cohoes, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$4,525,000	\$2,587,000	\$2,587,000	\$1,293,500	\$1,293,500	\$0	\$0	\$0	\$0	-	102
C4-5489-05-00	Troy, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$4,047,802	\$4,047,802	\$0	\$0	\$0	\$0	\$0	\$0	\$884,250	-	102
C4-5489-05-01	Troy, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River. Financing Phase for 2019-2023.	\$7,300,000	\$7,300,000	\$0	\$0	\$0	\$0	\$5,475,000	\$0	\$1,825,000	-	102

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C4-5489-05-03	Troy, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River. Third general funding phase.	\$4,271,191	\$4,271,191	\$4,271,191	\$2,135,596	\$2,135,596	\$0	\$0	\$0	\$0	-	102
C8-6416-03-00	Bath, Village of	Planning, design and construction of miscellaneous wastewater treatment plant improvements to improve water quality in the Cohocton River.	\$37,860,000	\$34,979,250	\$34,979,250	\$14,767,125	\$17,489,625	\$0	\$0	\$0	\$2,722,500	C	102
C9-6601-04-00	Alfred, Village of	Planning, design, and construction of improvements to the Village of Alfred Wastewater Treatment Plant to improve water quality in the Canacadea Creek.	\$3,000,000	\$2,509,000	\$1,000,000	\$0	\$0	\$0	\$1,000,000	\$0	\$0	-	102
C9-6603-12-00	Niagara Falls Public Water Authority	Planning, design and construction of improvements to the Niagara Falls Wastewater Treatment Plant and Gorge pump station to improve water quality in the Niagara River.	\$27,000,000	\$13,500,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	102
C8-6419-02-00	Bath, Town of	Planning, design and construction of a new collection system extension to serve Lake Salubria and Kanona areas and improve water quality in Lake Salubria.	\$8,959,000	\$5,160,825	\$5,160,825	\$2,580,413	\$2,580,413	\$0	\$0	\$0	\$0	-	97
C9-6602-30-00	Buffalo Sewer Authority	Planning, design and construction of upgrades to the primary treatment system at the Bird Island WWTP to protect water quality in the Niagara River	\$93,900,000	\$93,900,000	\$93,900,000	\$5,991,105	\$4,603,830	\$83,305,065	\$0	\$0	\$0	E	97
C9-6628-08-00	Chautauqua County	Planning, design and construction of new collection sewers and pumping systems to improve water quality in Chautauqua Lake.	\$16,888,000	\$8,866,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	94

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C9-6628-08-01	Chautauqua County	Planning, design and construction of new collection sewers and pumping systems to improve water quality in Chautauqua Lake.	\$24,442,000	\$24,442,000	\$24,442,000	\$12,221,000	\$12,221,000	\$0	\$0	\$0	\$0	-	94
C3-7332-11-00	Newburgh, City of	Planning, design and construction of modifications and improvements to the City's combined sewer overflow system to improve water quality in the Hudson River.	\$12,323,154	\$9,375,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	93
C3-7332-11-01	Newburgh, City of	Planning, design and construction of modifications and improvements to the City's combined sewer overflow system to improve water quality in the Hudson River.	\$31,395,000	\$12,697,150	\$12,697,150	\$3,559,825	\$3,559,825	\$0	\$0	\$0	\$5,577,500	-	93
C3-7332-11-03	Newburgh, City of	Planning, design and construction of modifications and improvements to the City's combined sewer overflow system to improve water quality in the Hudson River.	\$35,532,000	\$35,532,000	\$35,532,000	\$17,766,000	\$17,766,000	\$0	\$0	\$0	\$0	-	93
C9-6659-18-00	Lockport, City of	Planning, design and construction of sewer replacement in the Gulf Interceptor Sewer to reduce combined sewer overflows and protect water quality in the Eighteenmile Creek	\$7,738,000	\$5,803,500	\$5,803,500	\$1,934,500	\$1,934,500	\$0	\$0	\$0	\$1,934,500	E	93
C4-5404-01-01	Cohoes, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$300,000	\$300,000	\$300,000	\$150,000	\$150,000	\$0	\$0	\$0	\$0	-	92
C6-6070-14-00	Oneida County	Planning, design, and construction of SCPS Screening Improvements to protect water quality in the Mohawk River	\$11,203,000	\$11,203,000	\$11,203,000	\$0	\$0	\$11,203,000	\$0	\$0	\$0	-	92

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C6-6076-10-00	Utica, City of	Planning, design, and construction of combined sewer improvements to protect water quality in the Mohawk River.	\$1,800,000	\$920,000	\$920,000	\$306,719	\$306,719	\$0	\$0	\$0	\$306,563	C E	92
C6-6076-10-01	Utica, City of	Planning, design, and construction of combined sewer improvements to protect water quality in the Mohawk River.	\$7,257,000	\$7,257,000	\$7,257,000	\$3,628,500	\$3,628,500	\$0	\$0	\$0	\$0	E	92
C5-5567-02-00	Champlain, Town of	Planning, design and construction of collector sewers in the West Service Road Sewer District to improve water quality in the Great Chazy River.	\$11,580,000	\$11,580,000	\$11,580,000	\$5,790,000	\$5,790,000	\$0	\$0	\$0	\$0	-	89
C6-6105-01-00	Alexandria, Town of	Planning, design and construction of collector sewers along Route 12 to protect water quality in the St. Lawrence River.	\$4,420,000	\$2,192,000	\$120,311	\$0	\$0	\$0	\$120,311	\$0	\$0	-	89
C9-6679-02-00	Chautauqua, Town of	Planning, design, and construction of grinder pump system force mains to service the Shorelands area to improve the water quality of Chautauqua Lake.	\$4,019,000	\$4,018,250	\$4,018,250	\$2,009,125	\$2,009,125	\$0	\$0	\$0	\$0	-	89
C6-6296-02-00	Sylvan Beach, Village of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect the water quality in Oneida Lake.	\$30,003,000	\$21,879,000	\$21,879,000	\$0	\$0	\$0	\$14,587,332	\$0	\$7,291,668	C	88
C4-5460-02-00	Catskill, Village of	Planning, design, and construction of the elimination of four combined sewer overflows to improve the Hudson River.	\$15,139,000	\$15,139,000	\$15,139,000	\$7,569,500	\$7,569,500	\$0	\$0	\$0	\$0	-	87

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C4-5468-02-00	Coxsackie, Village of	Planning, design, and construction of collection and stormwater improvements to improve water quality in the Hudson River.	\$5,966,000	\$5,966,000	\$5,966,000	\$2,983,000	\$2,983,000	\$0	\$0	\$0	\$0	-	87
C4-5485-04-00	Sharon Springs, Village of	Design and construction of wastewater treatment plant improvements and sanitary sewer replacement and lining to improve water quality in the Brimstone Creek.	\$3,636,290	\$1,229,700	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	87
C4-5493-06-00	Schenectady, City of	Planning, design, and construction of wastewater treatment plant and collection system improvements to eliminate sanitary sewer overflows to improve water quality in the Mohawk River.	\$21,325,000	\$21,325,000	\$3,162,500	\$0	\$0	\$0	\$3,162,500	\$0	\$0	-	87
C5-5571-04-00	Lake George, Village of	Planning, design and construction of wastewater treatment plant upgrades to maintain groundwater quality.	\$22,000,000	\$15,164,327	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	86
C9-6512-01-00	Sloan, Village of	Planning, design and construction of sewer rehabilitation to eliminate sanitary sewer overflows in the Village of Sloan	\$6,800,000	\$1,832,533	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	86
C5-5562-02-00	Crown Point, Town of	Planning, design and construction replacement of the wastewater treatment plant with disinfection and inflow & infiltration correction to protect/maintain the waters of Lake Champlain	\$10,050,000	\$8,785,091	\$5,840,196	\$0	\$0	\$0	\$7,105,105	\$0	\$0	-	83
C6-6058-10-00	Gouverneur, Village of	Planning, design, and construction of sewer replacement and combined sewer separation to protect the water quality in the Oswegatchie River.	\$1,490,000	\$1,490,000	\$1,490,000	\$745,000	\$745,000	\$0	\$0	\$0	\$0	-	83

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C9-6645-02-00	West Seneca, Town of	Planning, design and construction of sewer line rehabilitation and elimination of sanitary sewer overflows to improve water quality in Cazenovia Creek.	\$6,451,326	\$4,838,494	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	83
C3-5374-10-00	Kingston, City of	Planning, design, and construction of rehabilitations and improvements to the City's sewage collection system to reduce combined sewer overflows (CSOs) and protect water quality in the Rondout Creek and Hudson River.	\$3,470,000	\$1,258,800	\$1,258,800	\$629,400	\$629,400	\$0	\$0	\$0	\$0	C E	82
C3-7348-06-00	Poughkeepsie, City of	Design and construction of sanitary sewer rehabilitation in order to eliminate CSOs and protect water quality in the Hudson River.	\$6,229,000	\$2,662,200	\$2,662,200	\$1,331,100	\$1,331,100	\$0	\$0	\$0	\$0	E	82
C6-6077-04-00	Vernon, Village of	Planning, design, and construction of Sewer Treatment Plant Upgrades to protect water quality in the Sconodoa Creek	\$8,270,000	\$8,270,000	\$8,270,000	\$4,135,000	\$4,135,000	\$0	\$0	\$0	\$0	-	78
C9-6659-15-00	Lockport, City of	Planning, design and construction for replacement and rehabilitation of a sewer collection system which discharges to Eighteen Mile Creek.	\$2,300,000	\$2,300,000	\$2,300,000	\$1,150,000	\$1,150,000	\$0	\$0	\$0	\$0	C E	78
C3-7348-03-00	Poughkeepsie, City of	Planning, design and construction for Wastewater Treatment Plant improvements, pump station improvements, CSO correction, and green infrastructure at various locations throughout the City of Poughkeepsie, to protect the water quality of the Hudson River.	\$9,753,396	\$8,350,146	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	76
C4-5402-17-00	Albany MWFA	Planning, design, and construction of collection system improvements at Hackett and Sheridan to protect and improve water quality in the Hudson River.	\$3,360,000	\$3,360,000	\$3,360,000	\$1,680,000	\$1,680,000	\$0	\$0	\$0	\$0	E	76

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C4-5402-18-00	Albany MWFA	Planning, design and construction of sewer improvements in the Pearl Street vicinity to prevent combined sewer overflow into the Hudson River.	\$3,750,000	\$3,750,000	\$3,750,000	\$1,875,000	\$1,875,000	\$0	\$0	\$0	\$0	E	76
C4-7406-01-00	Watervliet, City of	Planning, design, and construction of a new stormwater collection system to fully separate from the sanitary sewer system, eliminating combined sewer overflows and improving water quality in the Hudson River.	\$5,098,000	\$5,098,000	\$5,098,000	\$2,549,000	\$2,549,000	\$0	\$0	\$0	\$0	E	76
C5-5593-01-00	Moreau, Town of	Planning, design, and construction of a new sewer district along Route 9 to improve groundwater quality.	\$16,000,000	\$12,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	76
C6-6002-02-00	Little Falls, City of	Planning, design, and construction of disinfection to the wastewater treatment plant to protect water quality in the Mohawk River.	\$5,084,600	\$4,085,000	\$4,085,000	\$2,042,500	\$2,042,500	\$0	\$0	\$0	\$0	C	76
C7-6240-14-00	Auburn, City of	Planning, design, and construction of improvements to Combined Sewer Overflow treatment facilities and combined sewer separation to reduce combined sewer overflows and improve water quality in the Owasco River.	\$22,099,000	\$22,099,000	\$22,099,000	\$11,049,500	\$11,049,500	\$0	\$0	\$0	\$0	E	76
C5-5516-10-00	Saranac Lake, Village of	Planning, design and construction of wastewater treatment plant improvements to increase treatment capacity and protect water quality in the Saranac River	\$34,800,000	\$34,080,750	\$34,080,750	\$17,040,375	\$12,099,660	\$0	\$0	\$0	\$0	-	74
C9-6694-01-00	Wellsville, Village of	Planning, design and construction of sewage treatment plant upgrades to improve water quality in the Genesee River.	\$21,000,000	\$16,882,250	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	74

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C9-6626-02-01	Silver Creek, Village of	Planning, design and construction of Priority 3 inflow and infiltration corrections to improve the water quality in Silver Creek.	\$2,660,000	\$2,431,837	\$489,014	\$0	\$0	\$0	\$0	\$0	\$0	-	73
C9-6680-04-01	Perry, Village of	Design and construction of WWTP improvements to replace worn and inoperative equipment to maintain water quality in Silver Lake Outlet.	\$13,200,000	\$10,391,493	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	73
C4-5402-16-00	Albany MWFA	Planning, Design, and Construction of collection systems improvements to protect water quality in the Hudson River.	\$7,392,198	\$6,492,198	\$2,222,228	\$0	\$0	\$0	\$2,222,228	\$0	\$0	-	71
C4-5409-06-00	Rensselaer, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$2,697,000	\$2,035,053	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	71
C5-5517-01-00	Elizabethtown, Town of	Planning, design and construction of collector sewers, force main, pump stations, and a sewage treatment plant to protect the groundwater.	\$5,540,000	\$4,155,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	71
C8-6406-04-00	Jasper, Town of	Planning, design, and construction of improvements to the Town of Jasper's wastewater treatment plant to improve water quality in Tuscarora Creek.	\$990,893	\$118,532	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	71
C8-6545-02-00	Lima, Village of	Planning, design, and construction of a wastewater treatment plant improvement project to improve water quality in the Spring Brook.	\$3,477,500	\$1,828,125	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	71

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C9-6661-04-00	Middleport, Village of	Planning, design and construction of a disinfection system at the wastewater treatment plant to protect water quality in the Jeddo Creek	\$550,000	\$166,537	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	71
C8-6454-01-00	Dundee, Village of	Planning, design and construction phase services to construct sewage treatment plant and collection system improvements to improve water quality in Big Stream.	\$19,298,000	\$11,500,000	\$3,391,484	\$0	\$0	\$0	\$3,391,484	\$0	\$0	-	69
C3-5310-03-00	Peekskill, City of	Planning, design, and construction of improvements to City of Peekskill's sewer mains, manholes, and pump stations, including reduction of flood vulnerability to improve water quality in the Hudson River	\$9,675,000	\$9,675,000	\$9,675,000	\$4,837,500	\$4,837,500	\$0	\$0	\$0	\$0	E	68
C4-5434-02-00	Catskill, Town of	Design and construction of collector and interceptor sewers in the Hamlets of Leeds and Jefferson Heights to improve water quality in the Catskill Creek.	\$10,957,538	\$10,191,205	\$803,821	\$0	\$0	\$0	\$803,821	\$0	\$0	-	68
C6-6040-02-00	Mohawk, Village of	Planning, design, and construction of wastewater collection system improvements to protect water quality in the Hudson River.	\$6,100,000	\$6,063,109	\$0	\$0	\$0	\$0	\$149,131	\$0	\$1,524,500	-	68
C6-6058-09-00	Gouverneur, Village of	Planning and design of sewer replacement and combined sewer separation to protect the water quality in the Oswegatchie River.	\$0	\$0	\$350,000	\$0	\$0	\$0	\$0	\$0	\$0	F	68
C6-6058-09-01	Gouverneur, Village of	Construction of sewer replacement and combined sewer separation to protect the water quality in the Oswegatchie River.	\$1,700,000	\$950,000	\$600,000	\$292,250	\$475,000	\$0	\$0	\$0	\$182,750	-	68

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C6-6058-11-00	Gouverneur, Village of	Planning, design, and construction of sewer replacement and combined sewer separation to protect the water quality in the Oswegatchie River.	\$5,554,000	\$3,366,500	\$3,366,500	\$1,683,250	\$1,683,250	\$0	\$0	\$0	\$0	-	68
C6-6112-02-00	Ilion, Village of	Planning, design, and construction of wastewater collection system improvements to protect water quality in the Mohawk River.	\$10,170,000	\$7,628,001	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	68
C7-6300-01-00	Moravia, Village of	Planning, design and construction of improvements to the Moravia Wastewater Treatment Plant to protect water quality in the Oswaso inlet.	\$7,000,000	\$2,483,000	\$2,483,000	\$827,656	\$827,656	\$0	\$0	\$0	\$827,688	-	68
C9-6609-02-00	Cuba, Village of	Planning, design and construction of collection system and wastewater treatment plant improvements to protect water quality in the Oil Creek	\$8,934,000	\$8,934,000	\$8,934,000	\$4,467,000	\$4,467,000	\$0	\$0	\$0	\$0	-	67
C3-5387-01-00	Red Hook, Village of	Construction of low pressure (STEP) sewer system and package WWTP for the core business district to protect the water quality of local groundwater.	\$6,770,618	\$6,308,118	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	66
C4-5402-20-00	Albany MWFA	Planning, design, and construction of sewer separation to reduce combined sewer overflows and improve the Hudson River.	\$2,506,000	\$2,506,000	\$2,506,000	\$1,253,000	\$1,253,000	\$0	\$0	\$0	\$0	E	66
C4-5468-01-00	Coxsackie, Village of	Design and construction of wastewater treatment plant improvements, infiltration/inflow correction, and sanitary sewer overflow elimination to maintain water quality in the Hudson River.	\$17,236,155	\$14,630,655	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	66

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2023 CWSRF INTENDED USE PLAN ANNUAL LIST

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C4-5493-05-00	Schenectady, City of	Planning, design and construction for the replacement of the North Ferry Street Pump Station to provide updated equipment and controls, and improved flood protection in order to protect the Mohawk River.	\$7,728,500	\$7,728,500	\$1,364,250	\$0	\$0	\$0	\$1,364,250	\$0	\$0	-	66
C5-5502-01-00	Plattsburgh, City of	Planning, design and construction of wastewater treatment plant modifications to maintain water quality in the Saranac River.	\$16,652,000	\$12,489,000	\$0	\$0	\$0	\$0	\$4,163,000	\$0	\$0	-	66
C6-6087-02-00	De Kalb, Town of	Planning, design and construction of wastewater treatment plant upgrades to improve water quality in Gulf Creek.	\$6,111,000	\$3,861,000	\$3,861,000	\$1,305,500	\$1,305,500	\$0	\$0	\$0	\$1,250,000	-	66
C7-6323-02-00	Syracuse, City of	Planning, design and construction of collection system improvements to reduce inflow and infiltration and improve water quality in Onondaga Lake.	\$6,481,000	\$6,481,000	\$6,481,000	\$3,240,500	\$3,240,500	\$0	\$0	\$0	\$0	E	66
C8-6051-02-00	Naples, Village of	Design and construction of a wastewater collection system serving the Village's Main Street Corridor and the modification of an existing WWTP operated by a local vineyard to treat the combined wastewater flow to improve groundwater quality.	\$10,100,000	\$4,852,577	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	66
C5-5534-03-00	Tupper Lake, Village of	Design and construction of wastewater treatment plant improvements and sanitary sewer rehabilitation to maintain water quality in Raquette Pond.	\$9,418,078	\$7,812,683	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	64
C7-6342-03-00	Phoenix, Village of	Planning, design and construction of expansion of the Village wastewater treatment plant to protect water quality in the Oswego River	\$10,460,000	\$10,460,000	\$10,460,000	\$5,230,000	\$5,230,000	\$0	\$0	\$0	\$0	-	64

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C9-6700-01-00	Franklinville, Village of	Planning, design and construction of UV disinfection system, various treatment system and collection system improvements to protect water quality in the Ischua Creek.	\$6,300,000	\$4,941,333	\$0	\$0	\$0	\$0	\$3,706,000	\$0	\$1,235,333	-	64
C4-5442-09-00	Amsterdam, City of	Planning, design, and construction of rehabilitation of sanitary sewers (lining/replacement) and manholes to reduce infiltration and inflow and replacement of primary scum pumps, waste sludge pumps, thickened sludge pumps, and aeration blowers to improve reliability and energy efficiency at the WWTP and maintain water quality in the Mohawk River.	\$3,600,000	\$2,700,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	63
C5-5516-05-01	Saranac Lake, Village of	Planning, design, and construction of collection system improvements to minimize inflow and infiltration and improve water quality in Saranac Lake.	\$4,128,000	\$3,198,000	\$1,502,990	\$0	\$0	\$0	\$1,502,990	\$0	\$0	-	63
C5-5516-09-00	Saranac Lake, Village of	Design and construction of Wastewater Treatment Plant improvements to maintain water quality in the Saranac River	\$7,951,445	\$6,629,082	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	63
C5-5548-28-00	Glens Falls, City of	Design and construction of Pump Station Rehabilitation, Forcemain Replacement and Collection System Repairs, addressing LTCP to improve water quality of the Upper Hudson River.	\$1,873,700	\$1,405,275	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	63
C5-5559-05-01	Washington County	Planning, design and construction of projects to eliminate combined sewer overflows, addressing LTCP to improve water quality of the Upper Hudson River.	\$14,239,290	\$12,608,882	\$0	\$6,304,441	\$6,304,441	\$0	\$0	\$0	\$0	-	63

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C5-5559-05-05	Washington County	Planning, design and construction of sewer separation and sewer improvements in the Village of Hudson Falls to improve water quality in the Hudson River.	\$4,800,000	\$4,800,000	\$4,800,000	\$2,400,000	\$2,400,000	\$0	\$0	\$0	\$0	-	63
C5-5559-05-06	Washington County	Planning, design and construction of the Notre Dame Pump Station rehabilitation to maintain water quality in the Hudson River.	\$258,000	\$258,000	\$258,000	\$129,000	\$129,000	\$0	\$0	\$0	\$0	-	63
C6-6029-05-01	Lowville, Village of	Planning, design, and construction of wastewater treatment plant improvements to maintain water quality in the Black River.	\$9,240,000	\$4,200,000	\$4,200,000	\$0	\$0	\$0	\$4,200,000	\$0	\$0	-	63
C6-6039-02-00	Waterville, Village of	Planning, design, and construction of improvements to the wastewater treatment plant and collection system to improve water quality in Big Creek.	\$3,303,000	\$3,302,335	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	63
C6-6103-03-00	Herkimer, Village of	Planning, design, and construction of wastewater collection system improvements to protect water quality in the Mohawk River.	\$20,579,000	\$15,581,250	\$15,581,250	\$5,291,750	\$5,291,750	\$0	\$0	\$0	\$4,997,750	-	63
C8-6368-01-00	Clyde, Village of	Planning, design, and construction of the Village of Clyde's wastewater treatment plant to maintain water quality in the Clyde River.	\$6,373,344	\$5,149,269	\$3,443,269	\$0	\$0	\$0	\$3,443,269	\$0	\$0	-	63
C8-6449-05-00	Livingston County Water and Sewer Authority	Design and construction of upgrades to the Lakeville sewage treatment plant to meet discharge limit changes and improve water quality in Conesus Creek.	\$8,309,355	\$7,603,105	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	63

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C8-6801-06-00	Hornell, City of	The planning, design, and construction of improvements to the WWTP to maintain water quality in the Canisteo River	\$5,858,200	\$4,858,200	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	63
C9-6681-02-00	Warsaw, Village of	Planning, design, and construction for improvements to the sewer system and treatment plant in the Village of Warsaw to maintain the water quality in Oatka Creek.	\$5,973,000	\$4,236,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	63
C5-5581-01-00	Fort Ann, Village of	Planning, design and construction of wastewater treatment plant upgrades to maintain the water quality of Halfway Creek.	\$4,946,000	\$4,946,000	\$4,946,000	\$2,473,000	\$2,473,000	\$0	\$0	\$0	\$0	C	62
C1-5122-07-00	Ocean Beach, Village of	Planning, design and construction for sanitary/storm sewer separation to reduce surcharging of sanitary sewers and WWTP during storm events to protect and maintain water quality in the Great South Bay.	\$10,120,000	\$7,990,312	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	61
C1-5122-07-01	Ocean Beach, Village of	Planning, design and construction for sanitary/storm sewer separation to reduce surcharging of sanitary sewers and WWTP during storm events to protect and maintain water quality in the Great South Bay.	\$1,400,000	\$791,250	\$0	\$395,625	\$395,625	\$0	\$0	\$0	\$0	-	61
C3-5304-03-00	Tivoli, Village of	Planning, design, and construction of improvements to the WWTP and Collection System to maintain water quality in the Hudson River.	\$7,011,900	\$6,961,900	\$919,150	\$3,480,950	\$3,480,950	\$0	\$0	\$0	\$0	-	61
C3-5374-06-00	Kingston, City of	Planning, design, and construction of improvements to the City's wastewater treatment plant to protect water quality in the Rondout Creek.	\$2,350,000	\$1,762,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	61

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C3-5374-08-00	Kingston, City of	Planning, design and construction of upgrades to the City of Kingston WWTP to protect water quality in the Hudson River.	\$8,160,000	\$8,160,000	\$8,160,000	\$4,080,000	\$4,080,000	\$0	\$0	\$0	\$0	-	61
C5-5566-05-00	Moriah, Town of	Planning, design and construction of sanitary sewer rehabilitation to maintain water quality in Lake Champlain.	\$17,228,000	\$14,728,000	\$14,728,000	\$7,364,000	\$7,364,000	\$0	\$0	\$0	\$0	-	61
C7-6344-23-00	Oswego, City of	Planning, design and construction of improvements at the Westside WWTP to protect water quality in Lake Ontario	\$10,591,000	\$10,591,000	\$10,591,000	\$5,295,500	\$5,295,500	\$0	\$0	\$0	\$0	E	61
C8-6051-03-00	Naples, Village of	Planning, design and construction of new sanitary collection sewers and wastewater treatment expansion in the Village of Naples to protect groundwater quality	\$18,440,034	\$18,440,034	\$18,440,034	\$7,501,767	\$7,501,767	\$0	\$0	\$0	\$3,436,500	-	61
C9-6602-28-00	Buffalo Sewer Authority	Planning, design and construction of hydraulic and aeration system improvements at the Bird Island WWTP to protect water quality in the Niagara River.	\$55,848,600	\$36,793,833	\$15,675,895	\$13,869,533	\$5,000,000	\$8,869,533	\$0	\$0	\$9,054,768	-	61
C9-6679-01-00	Chautauqua, Town of	Planning, design and construction of facilities needed to convert and existing WWTP to a pump station, and construct a force main to NCLSD for treatment to improve water quality in Chautauqua Lake.	\$4,000,000	\$2,827,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	61
C3-5348-03-00	Rockland, Town of	Planning, design and construction of disinfection equipment at the Livingston Manor Sewer District sewage treatment plant to protect water quality in the Willowemoc Creek.	\$1,193,158	\$1,193,158	\$1,193,158	\$0	\$0	\$0	\$1,193,158	\$0	\$0	-	59

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C4-5425-03-00	Sidney, Village of	Planning, design, and construction of wastewater treatment facility upgrades and sewer system repairs to protect water quality in the Susquehanna River.	\$4,379,000	\$2,340,250	\$2,340,250	\$887,469	\$887,469	\$0	\$0	\$0	\$565,313	C	59
C4-5483-06-00	Hoosick Falls, Village of	Planning and design of disinfection upgrades at the Hoosick Falls Wastewater Treatment Plant to maintain water quality in the Hoosick River.	\$0	\$0	\$187,776	\$0	\$0	\$0	\$0	\$0	\$0	C	59
C4-5483-06-01	Hoosick Falls, Village of	Construction of disinfection upgrades at the Hoosick Falls Wastewater Treatment Plant to maintain water quality in the Hoosick River.	\$1,531,000	\$531,000	\$343,224	\$132,750	\$265,500	\$0	\$0	\$0	\$132,750	-	59
C4-5606-01-00	Delhi, Village of	Planning, design, and construction of an equalization tank at the Village wastewater treatment plant to maintain water quality in the Delaware River.	\$1,960,000	\$1,960,000	\$1,960,000	\$980,000	\$980,000	\$0	\$0	\$0	\$0	-	59
C6-6078-03-00	Boonville, Village of	Planning, design, and construction of wastewater collection system improvements to protect water quality in Mill Creek.	\$10,011,000	\$6,830,000	\$0	\$0	\$0	\$0	\$0	\$0	\$2,457,500	-	59
C6-6126-02-00	Port Leyden, Village of	Planning and design of wastewater treatment plant expansion, addition of disinfection, and repairs to the existing collection system to protect water quality in the Black River.	\$0	\$0	\$327,225	\$0	\$0	\$0	\$0	\$0	\$0	C	59
C6-6126-02-01	Port Leyden, Village of	Construction of wastewater treatment plant expansion, addition of disinfection, and repairs to the existing collection system to protect water quality in the Black River.	\$1,426,000	\$1,426,000	\$1,098,775	\$356,500	\$713,000	\$0	\$0	\$0	\$356,500	-	59

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C6-6163-01-00	Camden, Village of	Planning, design, and construction of wastewater collection and treatment system improvements to protect water quality in Fish Creek.	\$14,394,600	\$9,456,775	\$4,232,422	\$0	\$0	\$0	\$0	\$0	\$0	-	59
C8-6402-07-00	Penn Yan, Village of	Construction of filtration and disinfection improvements at the wastewater treatment plant to improve water quality in the Keuka Lake Outlet.	\$2,832,170	\$582,170	\$582,170	\$224,710	\$224,710	\$0	\$0	\$0	\$132,750	-	59
C4-5442-10-00	Amsterdam, City of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in the Mohawk River.	\$17,517,000	\$17,517,000	\$17,517,000	\$8,758,500	\$8,758,500	\$0	\$0	\$0	\$0	E	58
C4-5442-11-00	Amsterdam, City of	Planning, design, and construction of collection system improvements to protect the Mohawk River.	\$3,469,000	\$3,469,000	\$3,469,000	\$1,734,500	\$1,734,500	\$0	\$0	\$0	\$0	E	58
C5-5514-02-00	Schroon, Town of	Planning, design, and construction of wastewater and stormwater collection system improvements to maintain the water quality in Schroon Lake.	\$435,000	\$326,250	\$326,250	\$108,750	\$108,750	\$0	\$0	\$0	\$108,750	-	58
C6-6070-13-00	Oneida County	Planning, Design, and Construction of UV Disinfection to protect water quality in the Mohawk River	\$8,555,000	\$8,555,000	\$8,555,000	\$0	\$0	\$8,555,000	\$0	\$0	\$0	-	58
C7-6356-01-00	Constantia, Town of	Planning, design and construction of a new force main, grinder pump stations and submersible pump station to serve the hamlet of Constantia and protect water quality in Oneida Lake	\$49,810,000	\$31,195,000	\$10,795,000	\$15,597,500	\$15,597,500	\$5,997,500	\$0	\$0	\$0	-	58

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C8-6333-01-00	Lyndonville, Village of	Planning, design and construction of disinfection improvements at the wastewater treatment plant to improve water quality in Johnson Creek.	\$723,000	\$239,540	\$239,540	\$119,770	\$119,770	\$0	\$0	\$0	\$0	-	58
C8-6415-03-00	Holley, Village of	Design, planning and construction of WWTP improvements and UV disinfection in order to protect Lake Ontario.	\$2,405,600	\$1,622,584	\$1,622,584	\$811,292	\$811,292	\$0	\$0	\$0	\$0	-	58
C6-6018-01-00	Henderson, Town of	Planning, Design, Construction of municipal sanitary sewer system in order to protect Henderson Bay	\$25,000,000	\$15,931,000	\$15,931,000	\$7,965,500	\$7,965,500	\$0	\$0	\$0	\$0	C	57
C9-6672-05-02	Tonawanda, City of	Planning, design and construction of collection system repair in project phases 7-10, to reduce sewer system overflows to improve water quality in the Niagara River.	\$10,250,650	\$6,743,420	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	56
C3-5348-04-00	Rockland, Town of	Planning, design and construction of improvements to add disinfection at the Roscoe Sewer District sewage treatment to protect water quality in the Beaver Kill.	\$550,000	\$306,250	\$306,250	\$153,125	\$153,125	\$0	\$0	\$0	\$0	F	54
C3-5352-02-00	Liberty, Village of	Planning, design, and construction of sewage treatment plant upgrades to protect water quality in the Middle Mongaup River.	\$7,486,000	\$7,485,778	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	54
C3-5352-02-01	Liberty, Village of	Planning, design, and construction of sewage treatment plant upgrades to protect water quality in the Middle Mongaup River.	\$8,148,000	\$7,136,000	\$7,136,000	\$3,568,000	\$3,568,000	\$0	\$0	\$0	\$0	-	54

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C3-5365-02-00	Fishkill, Village of	Planning, design, and construction of wastewater treatment and collection system improvements to protect water quality in Fishkill Creek.	\$21,802,000	\$17,676,999	\$301,999	\$0	\$0	\$0	\$301,999	\$0	\$0	-	54
C3-5378-06-00	Thompson, Town of	Planning, design and construction of upgrades at the Kiamesha Lake wastewater treatment plant to protect water quality in Kiamesha Creek.	\$27,024,000	\$26,024,000	\$26,024,000	\$13,012,000	\$13,012,000	\$0	\$0	\$0	\$0	C E	54
C3-5378-07-00	Thompson, Town of	Planning, design and construction of upgrades and flow expansion at the Emerald Green Wastewater Treatment Plant to protect water quality in McKee Brook.	\$13,878,000	\$13,878,000	\$13,878,000	\$6,939,000	\$6,939,000	\$0	\$0	\$0	\$0	C	54
C3-5378-08-00	Thompson, Town of	Design and construction of sewer system rehabilitation to correct inflow & infiltration and protect water quality in the outlet to Sackett Lake.	\$1,594,000	\$1,594,000	\$1,594,000	\$797,000	\$797,000	\$0	\$0	\$0	\$0	C	54
C3-5380-04-02	Ellenville, Village of	Design and construction of sewer system rehabilitation to improve water quality in Sandberg Creek.	\$459,000	\$459,000	\$459,000	\$229,500	\$229,500	\$0	\$0	\$0	\$0	-	54
C3-5396-03-00	Port Jervis, City of	Planning, design and construction of sewer collection system rehabilitation to correct inflow & infiltration and protect water quality in Neversink River.	\$20,000,000	\$20,000,000	\$20,000,000	\$10,000,000	\$10,000,000	\$0	\$0	\$0	\$0	C	54
C3-7298-01-00	Rosendale, Town of	Planning, design and construction of sewage treatment plant improvements to protect water quality in the Rondout Creek.	\$4,971,900	\$4,661,900	\$2,801,900	\$0	\$0	\$0	\$2,801,900	\$0	\$0	-	54

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C5-7503-01-00	Ausable, Town of	Planning, Design and Construction of sanitary sewer replacement to improve water quality in the Ausable River.	\$7,131,744	\$5,348,808	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	54
C6-6115-01-00	Adams, Village of	Design and construction of upgrades to the collection system and wastewater treatment facility to protect water quality in Sandy Creek.	\$5,233,000	\$3,394,250	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	54
C4-5472-05-00	Middleburgh, Village of	Planning, design, and construction of upgrades to the Wastewater Treatment Plant to protect water quality in Schoharie Creek.	\$5,700,000	\$2,672,058	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	53
C5-5512-05-00	Lake Placid, Village of	Planning, design and construction of sanitary sewer replacement to maintain water quality in the Chubb River.	\$5,157,590	\$2,981,340	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	53
C5-5512-05-01	Lake Placid, Village of	Planning, design and construction of sanitary sewer replacement to maintain water quality in the Chubb River.	\$2,931,138	\$2,931,138	\$1,465,550	\$0	\$0	\$0	\$1,465,550	\$0	\$0	-	53
C5-7505-01-00	South Glens Falls, Village of	Design and construction of sanitary sewer rehabilitation to maintain water quality in the Hudson River.	\$1,962,500	\$1,470,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	53
C8-6468-03-00	Seneca County	Planning, design, and improvements to the collection system to protect the water quality of Seneca Lake	\$2,114,000	\$2,114,000	\$2,114,000	\$1,057,000	\$1,057,000	\$0	\$0	\$0	\$0	-	53

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2023 CWSRF INTENDED USE PLAN ANNUAL LIST

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C8-6469-01-00	South Corning, Village of	Planning, design and construction of repairs to the collection sewers to reduce infiltration and inflow and improvements to the treatment plant to repair/replace worn equipment and add disinfection per their updated SPDES permit, to maintain water quality in Chemung River.	\$1,500,000	\$200,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	53
C8-6485-01-00	Nunda, Village of	Planning, design and construction of wastewater treatment plant improvements to improve water quality in Keshequa Creek.	\$3,515,000	\$3,001,000	\$673,668	\$0	\$0	\$0	\$673,668	\$0	\$0	-	53
C8-6500-05-00	Oakfield, Village of	Planning, Design and Construction of WWTP Upgrade and Rehabilitation to Maintain Water Quality in the Oak Orchard Creek.	\$2,820,000	\$1,365,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	53
C8-6889-01-00	Lodi, Village of	Planning, design and improvements of sewer collection system to protect water quality in the Seneca Lake	\$675,000	\$675,000	\$675,000	\$337,500	\$337,500	\$0	\$0	\$0	\$0	-	53
C9-6635-02-00	Akron, Village of	Planning, design and construction of sewage treatment plant improvements to improve water quality in the Murder Creek.	\$6,303,000	\$5,852,055	\$0	\$0	\$0	\$0	\$0	\$0	\$1,487,500	-	53
C9-6659-16-00	Lockport, City of	Planning, design and construction of an effluent disinfection system at the wastewater treatment plant to protect water quality in Eighteen Mile Creek	\$3,800,000	\$2,268,750	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	52
C4-7498-03-01	Greenville, Town of	Planning, design, and construction of collector sewers, pump station, and sewage treatment plant modification and expansion in Sewer District No. 1 to protect the Basic Creek.	\$520,000	\$520,000	\$0	\$260,000	\$260,000	\$0	\$0	\$0	\$0	-	51

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C5-5510-05-00	Westport, Town of	Planning, Design and Construction of sanitary sewer improvements to protect Lake Champlain.	\$3,148,395	\$3,148,395	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	51
C7-6212-03-00	Endicott, Village of	Planning, design and construction of anaerobic digester improvements and a high strength waste receiving station to improve the water quality in the Susquehanna River.	\$7,716,750	\$5,944,083	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	51
C7-6344-21-00	Oswego, City of	Planning, design and construction of upgrades to SCADA , electrical and HVAC systems at the Eastside treatment plant to protect water quality in Lake Ontario	\$11,170,000	\$9,773,750	\$1,000,000	\$0	\$0	\$0	\$1,000,000	\$0	\$0	-	51
C9-6695-01-00	Andover, Village of	Planning, design, and construction of a new wastewater collection system and new wastewater treatment plant to treat village-wide sanitary flows and improve groundwater quality.	\$20,228,000	\$20,228,000	\$20,228,000	\$10,114,000	\$10,114,000	\$0	\$0	\$0	\$0	-	51
C5-5505-02-00	Chateaugay, Village of	Planning, design and construction of wastewater treatment plant upgrades for disinfection to maintain water quality of the Chateaugay River.	\$14,687,000	\$3,500,000	\$3,500,000	\$1,750,000	\$1,750,000	\$0	\$0	\$0	\$0	-	49
C5-5563-05-00	Dannemora, Town of	Design and construction of wastewater treatment plant upgrades to maintain water quality in the Separator Brook.	\$5,622,000	\$5,622,000	\$5,622,000	\$2,811,000	\$2,811,000	\$0	\$0	\$0	\$0	-	49
C5-5568-04-00	Bellmont, Town of	Planning, design, and construction of a UV disinfection system to maintain water quality in the Chateaugay River.	\$637,000	\$381,000	\$381,000	\$190,500	\$190,500	\$0	\$0	\$0	\$0	-	49

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C5-5579-02-00	Malone, Village of	Planning, design, and construction of sewage treatment plant and collection system improvements to improve water quality in the Salmon River.	\$19,000,000	\$15,637,500	\$0	\$0	\$0	\$0	\$0	\$0	\$3,127,500	-	49
C5-5585-02-00	St. Armand, Town of	Planning, design and construction of Disinfection improvements at the WWTP and I/I correction to improve the water quality of Sumner Brook.	\$11,835,000	\$11,192,087	\$11,192,087	\$5,596,044	\$5,596,044	\$0	\$0	\$0	\$0	-	49
C6-6000-04-00	Dolgeville, Village of	Planning, design, and construction of collection system repairs to protect the water quality in East Canada Creek.	\$7,720,000	\$7,720,000	\$7,720,000	\$3,860,000	\$3,860,000	\$0	\$0	\$0	\$0	-	49
C6-6077-03-00	Vernon, Village of	Planning, design, and construction of inflow and infiltration correction and sewer line rehabilitation to improve water quality in the Sconondoa Creek.	\$6,750,000	\$4,250,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	49
C6-6099-02-00	Clifton, Town of	Design and construction of wastewater treatment plant upgrades including disinfection to maintain water quality of the Oswegatchie River.	\$550,000	\$550,000	\$550,000	\$275,000	\$275,000	\$0	\$0	\$0	\$0	-	49
C6-6167-01-00	Hermon, Town of	Planning, design, and construction of collection system repairs and the addition of disinfection at the wastewater treatment plant to protect the water quality in Elm Creek.	\$2,000,000	\$2,000,000	\$2,000,000	\$1,000,000	\$1,000,000	\$0	\$0	\$0	\$0	C	49
C6-6171-01-00	Forestport, Town of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in the Black River.	\$1,408,000	\$408,000	\$408,000	\$204,000	\$204,000	\$0	\$0	\$0	\$0	-	49

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C7-6275-05-00	Cortland, City of	Design and construction of a project to replace gravity and storm sewer on Clinton Avenue to improve the water quality of the Tioughnioga River.	\$5,900,790	\$3,169,584	\$0	\$0	\$0	\$0	\$0	\$0	\$995,725	-	49
C7-6275-05-01	Cortland, City of	Design and construction of a project to replace storm sewers and install bioretention practices on Clinton Avenue to improve the water quality of the Tioughnioga River.	\$783,416	\$391,716	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	49
C7-6346-02-00	Parish, Village of	Planning, design and construction of upgrades at the Village WWTP to protect water quality in the Little Salmon River	\$4,262,000	\$4,262,000	\$4,262,000	\$2,131,000	\$2,131,000	\$0	\$0	\$0	\$0	C	49
C9-6708-02-00	Randolph, Town of	Planning, design and construction of UV disinfection system and MBBR system to protect water quality in the Little Conewango Creek	\$5,304,000	\$5,304,000	\$5,304,000	\$2,652,000	\$2,652,000	\$0	\$0	\$0	\$0	-	49
C4-5294-01-00	Fonda, Village of	Planning, design and construction of sanitary sewer lining and replacement in the Village of Fonda to protect water quality in the Mohawk River.	\$1,100,000	\$825,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	48
C5-5508-03-00	Peru, Town of	Planning, design and construction of wastewater treatment plant upgrades for disinfection to maintain water quality of the Little Ausable River	\$22,858,000	\$22,858,000	\$22,858,000	\$11,429,000	\$11,429,000	\$0	\$0	\$0	\$0	-	48
C5-5542-03-00	Corinth, Village of	Design and construction of collection system and wastewater treatment plant upgrades to improve water quality of the Hudson River.	\$15,000,000	\$13,822,602	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	48

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C5-5560-05-00	Champlain, Village of	Planning, design, and construction collection system improvements to improve water quality in the Great Chazy River.	\$4,028,000	\$4,028,000	\$4,028,000	\$2,014,000	\$2,014,000	\$0	\$0	\$0	\$0	C	48
C6-6001-02-00	Philadelphia, Village of	Planning, design, and construction of adding disinfection to the wastewater treatment plant to protect the water quality in the Indian River.	\$1,287,000	\$661,320	\$661,320	\$330,660	\$330,660	\$0	\$0	\$0	\$0	C	48
C6-6015-03-00	Dexter, Village of	Planning, design and construction of disinfection processes at the wastewater treatment plant to improve water quality in the Black River.	\$1,300,000	\$400,000	\$400,000	\$200,000	\$200,000	\$0	\$0	\$0	\$0	-	48
C6-6027-06-00	Orleans, Town of	Planning, design and construction of disinfection facilities to protect water quality in the Chaumont River.	\$1,363,000	\$463,000	\$463,000	\$231,500	\$231,500	\$0	\$0	\$0	\$0	-	48
C6-6029-04-00	Lowville, Village of	Planning, design, and construction of storm sewers and the replacement of sanitary sewers to maintain water quality in the Black River.	\$13,542,000	\$10,809,000	\$2,321,000	\$0	\$0	\$0	\$2,321,000	\$0	\$0	-	48
C6-6030-03-00	Martinsburg, Town of	Planning, design, and construction of collection system repairs and addition of disinfection to the wastewater treatment plant to protect the water quality in the Black River.	\$1,400,000	\$1,241,000	\$1,241,000	\$620,500	\$620,500	\$0	\$0	\$0	\$0	-	48
C6-6032-05-00	Lyons Falls, Village of	Planning, design, and construction of wastewater treatment upgrades to protect water quality in the Black River.	\$734,000	\$734,000	\$734,000	\$367,000	\$367,000	\$0	\$0	\$0	\$0	-	48

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C6-6036-02-00	Copenhagen, Village of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in the Deer River.	\$700,000	\$700,000	\$700,000	\$350,000	\$350,000	\$0	\$0	\$0	\$0	C	48
C6-6037-14-00	Rome, City of	Planning, design, and construction of upgrades to wastewater treatment plant to protect water quality in the Mohawk River and tributaries.	\$6,000,000	\$4,527,200	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	48
C6-6075-03-00	Remsen, Village of	Planning, design, and construction of collection system rehabilitation to protect water quality in Cincinnati Creek.	\$689,000	\$341,000	\$341,000	\$170,500	\$170,500	\$0	\$0	\$0	\$0	-	48
C6-6109-01-00	Brownville, Village of	Planning, design and, construction of an effluent disinfection process in order to protect the Black River	\$2,102,000	\$2,102,000	\$2,102,000	\$1,051,000	\$1,051,000	\$0	\$0	\$0	\$0	C	48
C8-6111-02-00	Interlaken, Village of	Design and construction of a project to rehabilitate a sewage treatment plant and its collection sewers to improve the water quality of Minors Creek, a tributary to Cayuga Lake.	\$5,115,000	\$3,887,750	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	48
C8-6409-04-00	Lyons, Town of	Planning, design and construction of disinfection system and WWTP improvements to protect water quality in the Clyde River.	\$2,588,000	\$2,588,000	\$2,588,000	\$1,294,000	\$1,294,000	\$0	\$0	\$0	\$0	-	48
C8-6430-09-00	Medina, Village of	Planning, design, and construction of a project to rehabilitate a sewage treatment plant to improve the water quality of Oak Orchard Creek.	\$7,364,000	\$5,032,455	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	48

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C8-6431-02-00	Phelps, Village of	Planning, design and construction of a disinfection system at the Village's WWTP to protect water quality in the Canandaigua Outlet.	\$1,822,000	\$1,440,628	\$1,440,628	\$720,314	\$720,314	\$0	\$0	\$0	\$0	-	48
C8-6453-06-00	Avon, Village of	Planning, design and construction of a UV disinfection system at the Village of Avon Wastewater Treatment Plant to improve water quality in the Genesee River.	\$1,800,000	\$800,000	\$800,000	\$400,000	\$400,000	\$0	\$0	\$0	\$0	-	48
C8-6468-04-00	Seneca County	Planning, design and improvements of collection system to protect water quality in the Reeder Creek	\$1,727,000	\$1,727,000	\$1,727,000	\$863,500	\$863,500	\$0	\$0	\$0	\$0	-	48
C8-6472-02-00	Pavilion, Town of	Planning, design and construction of a disinfection system at the Pavilion WWTP to protect water quality in the Oatka Creek	\$581,000	\$231,250	\$231,250	\$115,625	\$115,625	\$0	\$0	\$0	\$0	-	48
C8-6474-02-00	Varick, Town of	Planning, design and improvements of collection system to protect water quality in the Reeder Creek	\$740,000	\$740,000	\$740,000	\$370,000	\$370,000	\$0	\$0	\$0	\$0	-	48
C8-6479-03-00	Clifton Springs, Village of	Planning, design and construction of a disinfection system at the Village WWTP to protect water quality in the Sulphur Creek	\$2,329,200	\$2,035,670	\$2,035,670	\$1,017,835	\$1,017,835	\$0	\$0	\$0	\$0	-	48
C8-6496-02-00	Darien, Town of	Planning, design and construction of pump station and force main to discharge wastewater to the Village of Corfu to protect water quality in the Crooked Creek	\$4,961,000	\$4,961,000	\$4,961,000	\$2,480,500	\$2,480,500	\$0	\$0	\$0	\$0	-	48

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C8-6520-01-00	Corfu, Village of	Planning, design and construction of a disinfection system at the Village WWTP to protect water quality in the Murder Creek.	\$918,375	\$298,375	\$74,594	\$0	\$0	\$0	\$74,594	\$0	\$0	-	48
C9-6360-01-00	South Dayton, Village of	Planning, design and construction of Disinfection System and improvements in the collection system to protect water quality in the West Branch Conewango Creek.	\$1,996,000	\$1,638,400	\$1,638,400	\$819,200	\$819,200	\$0	\$0	\$0	\$0	-	48
C9-6612-02-00	Portville, Village of	Planning, design and rehabilitation of the collection system and WWTP to protect water quality in the Dodge Creek at confluence with Allegheny River.	\$11,549,000	\$6,100,000	\$6,100,000	\$3,050,000	\$3,050,000	\$0	\$0	\$0	\$0	C	48
C9-6667-02-00	Caneadea, Town of	Planning, design and construction of a disinfection system at the wastewater treatment plant to protect water quality in the Genesee River	\$1,800,000	\$800,000	\$0	\$400,000	\$400,000	\$0	\$0	\$0	\$0	-	48
C6-6123-01-00	Evans Mills, Village of	Planning, design and construction of disinfection addition to the wastewater treatment plant to protect water quality in Pleasant Creek.	\$9,420,000	\$9,420,000	\$9,420,000	\$4,710,000	\$4,710,000	\$0	\$0	\$0	\$0	-	47
C9-6627-01-00	Hume, Town of	Planning, design and construction of a force main and pump station in the Hamlet of Fillmore, and abandoning an existing sewage treatment plant, to improve water quality in the Genesee River.	\$4,264,000	\$3,264,000	\$3,264,000	\$1,632,000	\$1,632,000	\$0	\$0	\$0	\$0	C	47
C6-6162-01-00	Oneida Castle, Village of	Planning, design, and construction of collector sewers, force main and pump stations to protect groundwater quality.	\$8,152,000	\$7,023,000	\$3,152,000	\$0	\$0	\$0	\$3,152,000	\$0	\$0	-	46

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C7-6207-04-00	Binghamton, City of	Planning, design and construction of a new forcemain and pump station to replace the 6th Ward Interceptor Sewer to improve water quality in the Susquehanna River.	\$11,218,000	\$11,218,000	\$11,218,000	\$5,609,000	\$5,609,000	\$0	\$0	\$0	\$0	E	46
C7-6270-01-00	Newfield, Town of	Planning, design and construction of the collection system improvements.	\$1,113,485	\$735,969	\$735,969	\$367,985	\$367,985	\$0	\$0	\$0	\$0	-	46
C7-6302-01-00	Brutus, Town of	Planning, design and construction of new collector sewers and upgrades at the Village of Jordan WWTP to protect groundwater in the Town of Brutus.	\$13,771,000	\$13,771,000	\$13,771,000	\$6,885,500	\$6,885,500	\$0	\$0	\$0	\$0	-	46
C7-6390-02-00	Dryden, Town of	Construction of sanitary sewer improvements to improve water quality in Cayuga Lake.	\$4,813,000	\$3,563,000	\$3,563,000	\$1,781,500	\$1,781,500	\$0	\$0	\$0	\$0	F	46
C9-6603-14-00	Niagara Falls Public Water Authority	Planning, design and construction of improvements at the Niagara Falls WWTP	\$4,500,000	\$4,500,000	\$4,500,000	\$2,250,000	\$2,250,000	\$0	\$0	\$0	\$0	E	46
C9-6603-15-00	Niagara Falls Water Board	Planning, design and construction of reconstruction of the Niagara Falls treatment facility to protect water quality in the Niagara River	\$20,000,000	\$20,000,000	\$20,000,000	\$10,000,000	\$10,000,000	\$0	\$0	\$0	\$0	E	46
C9-6633-04-00	Chautauqua County	Planning, design and rehabilitation of sanitary collection system and lift stations to protect water quality in the Lake Erie	\$1,568,000	\$1,568,000	\$1,568,000	\$784,000	\$784,000	\$0	\$0	\$0	\$0	-	46

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant*	BIL Hardship Financing*	BIL Subsidized Financing*	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score
C3-5323-03-00	Woodridge, Village of	Design and Construction of Wastewater Treatment Plant Improvements to provide water quality protection for Sandburg Creek.	\$8,148,000	\$8,148,000	\$8,148,000	\$4,074,000	\$4,074,000	\$0	\$0	\$0	\$0	-	44
C3-7325-04-00	Wawarsing, Town of	Design and construction of collection system improvements in the Kerhonkson Sewer District to protect water quality in the Rondout Creek.	\$942,000	\$942,000	\$942,000	\$471,000	\$471,000	\$0	\$0	\$0	\$0	-	44
C6-6066-04-00	Potsdam, Village of	Design and construction of stormwater system improvements to protect water quality in the Raquette River.	\$17,800,000	\$17,800,000	\$17,800,000	\$8,900,000	\$8,900,000	\$0	\$0	\$0	\$0	-	44
C6-6066-05-00	Potsdam, Village of	Planning, design, and construction of collection system improvements to protect water quality in the Raquette River.	\$9,300,000	\$9,300,000	\$9,300,000	\$4,650,000	\$4,650,000	\$0	\$0	\$0	\$0	-	44
C6-6101-03-00	Herkimer County	Planning, Design, and Construction of New Sludge Digestion Facilities in order to protect the Mohawk Barge Canal	\$7,978,000	\$7,978,000	\$7,978,000	\$3,989,000	\$3,989,000	\$0	\$0	\$0	\$0	E	44
C7-6275-07-00	Cortland, City of	Planning, design and construction of green infrastructure and drainage improvements in the Southside services area to improve water quality in the West Branch of the Tioughnioga River.	\$2,291,500	\$2,103,375	\$2,103,375	\$0	\$0	\$0	\$2,103,375	\$0	\$0	-	44
C7-6275-07-01	Cortland, City of	Planning, design and construction of green infrastructure and drainage improvements in the Southside services area to improve water quality in the West Branch of the Tioughnioga River.	\$708,500	\$354,250	\$354,250	\$177,125	\$177,125	\$0	\$0	\$0	\$0	-	44

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2023 CWSRF INTENDED USE PLAN ANNUAL LIST

Category D - All Projects

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Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant*	BIL Hardship Financing*	BIL Subsidized Financing*	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score
C7-6349-04-00	Pulaski, Village of	Planning, design and construction and sanitary sewer rehabilitation, storm sewers, pump station improvements and treatment plant upgrades to protect water quality in the Salmon River.	\$6,275,000	\$6,275,000	\$6,275,000	\$3,137,500	\$3,137,500	\$0	\$0	\$0	\$0	-	44
C8-6436-08-00	Geneva, City of	Planning, design and construction of pump station and solids handling upgrades in the City's collection system and WWTP to protect water quality in Seneca Lake	\$8,134,000	\$8,134,000	\$8,134,000	\$4,067,000	\$4,067,000	\$0	\$0	\$0	\$0	C E	44
C9-6605-02-00	Friendship, Town of	Planning, design and construction of collection system and wastewater treatment plant improvements to protect water quality in the Van Campen Creek	\$8,176,000	\$8,176,000	\$8,176,000	\$4,088,000	\$4,088,000	\$0	\$0	\$0	\$0	-	44
C3-5487-02-00	Rhinebeck, Village of	Planning, design, and construction of wastewater collection and treatment improvements to protect the Rhinebeck Kill.	\$5,000,000	\$5,000,000	\$5,000,000	\$2,500,000	\$2,500,000	\$0	\$0	\$0	\$0	-	43
C4-5442-12-00	Amsterdam, City of	Planning, design, and construction of pump station and wastewater treatment plant upgrades and CSO monitoring to protect the Mohawk River.	\$6,100,000	\$6,100,000	\$6,100,000	\$3,050,000	\$3,050,000	\$0	\$0	\$0	\$0	E	43
C4-5479-06-00	Cobleskill, Village of	Planning, design, and construction of improvements at the wastewater treatment plant to improve the water quality in Cobleskill Creek.	\$3,700,000	\$2,025,000	\$0	\$1,012,500	\$1,012,500	\$0	\$0	\$0	\$0	-	43
C5-5542-05-00	Corinth, Village of	Planning, design, and construction of collection system improvements to protect the Hudson River.	\$11,000,000	\$11,000,000	\$11,000,000	\$5,500,000	\$5,500,000	\$0	\$0	\$0	\$0	-	43

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C5-7502-04-00	Gloversville, City of	Planning, design, and construction of improvements to the Gloversville-Johnstown Wastewater Treatment Facility to maintain water quality in the Cayadutta Creek.	\$10,133,000	\$10,133,000	\$10,133,000	\$5,066,500	\$5,066,500	\$0	\$0	\$0	\$0	E	43
C6-6012-08-00	Clayton, Village of	Planning, design and construction of upgrades to the collection and wastewater treatment systems to protect water quality in the St. Lawrence River.	\$8,830,000	\$6,622,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	C	43
C6-6037-11-00	Rome, City of	Planning, design, and construction of a force main, interceptor sewer, and sewer line replacement along Railroad Street to protect water quality in the Mohawk River Barge Canal.	\$14,257,600	\$10,758,000	\$258,000	\$0	\$0	\$0	\$258,000	\$0	\$0	-	43
C6-6070-12-00	Oneida County	Planning, design, and construction of Dewatering Improvements to protect water quality in the Mohawk River	\$8,148,000	\$8,148,000	\$8,148,000	\$0	\$0	\$8,148,000	\$0	\$0	\$0	-	43
C7-6240-13-00	Auburn, City of	Planning, design and construction of solids handling and treatment process upgrades at the City of Auburn WWTP to protect water quality in the Owasco River.	\$67,000,000	\$67,000,000	\$58,000,000	\$13,950,500	\$13,950,500	\$39,099,000	\$0	\$0	\$0	E	43
C7-6262-03-00	Norwich, City of	Planning, design, and construction of a sanitary sewer replacement project to address inflow and infiltration and to improve water quality in the Chenango River.	\$3,297,750	\$2,473,437	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	43
C8-6409-05-00	Lyons, Town of	Planning, design and improvement of 11 Pumps Stations to protect water quality in the Clyde River	\$4,425,000	\$4,425,000	\$4,425,000	\$2,212,500	\$2,212,500	\$0	\$0	\$0	\$0	-	43

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C8-6430-10-00	Medina, Village of	Planning, design and construction of pump station improvements in order to protect the Oak Orchard Creek.	\$1,054,000	\$1,054,000	\$1,054,000	\$527,000	\$527,000	\$0	\$0	\$0	\$0	-	43
C8-6466-04-00	Seneca Falls, Town of	Planning, design and construction of an expanded equalization tank to manage wet weather flows at the wastewater treatment plant and improve water quality in the Seneca River.	\$6,840,000	\$6,840,000	\$6,840,000	\$3,420,000	\$3,420,000	\$0	\$0	\$0	\$0	C	43
C8-6494-05-00	LeRoy, Village of	Planning, design and construction of digester improvements at the Village's treatment facility to protect water quality in the Oatka Creek	\$5,601,000	\$5,601,000	\$5,601,000	\$2,800,500	\$2,800,500	\$0	\$0	\$0	\$0	-	43
C6-6027-04-00	Orleans, Town of	Planning, design and construction of improvements to the wastewater collection system and treatment plant serving the Thousand Island to protect water quality in the St. Lawrence River.	\$3,096,000	\$3,096,000	\$0	\$0	\$0	\$0	\$0	\$0	\$625,000	-	41
C6-6166-01-00	Potsdam, Town of	Planning, design, and construction of a new sewer district with collector sewers, and a rebuild of the Unionville WWTP to protect water quality in the Raquette River.	\$8,110,000	\$8,110,000	\$8,110,000	\$4,055,000	\$4,055,000	\$0	\$0	\$0	\$0	E	41
C9-6675-03-00	North Tonawanda, City of	Planning, design, and construction of improvements to the North Tonawanda Wastewater Treatment Plant to improve water quality in the Niagara River	\$6,125,000	\$4,650,137	\$117,000	\$0	\$0	\$0	\$117,000	\$0	\$0	P	41
C9-6678-05-00	Arcade, Village of	Planning, design and construction of new forcemian, gravity sewer and pump station to protect water quality in Cattaraugus Creek	\$2,877,000	\$2,877,000	\$2,877,000	\$1,438,500	\$1,438,500	\$0	\$0	\$0	\$0	-	41

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C9-6702-02-00	Fredonia, Village of	Planning, design, and construction of improvements to the Village of Fredonia's wastewater treatment plant to maintain the water quality of Lake Erie.	\$4,769,000	\$3,576,117	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	41
C3-5370-01-00	Liberty, Town of	Design and construction of a sewage treatment plant expansion in Swan Lake to maintain water quality in the Mongaup River.	\$18,332,000	\$13,832,000	\$13,832,000	\$6,916,000	\$6,916,000	\$0	\$0	\$0	\$0	-	39
C3-5378-02-00	Thompson, Town of	Planning, design and construction of pump station improvements and force main replacement to maintain water quality in Tannery and Kinne Brooks.	\$4,499,000	\$4,000,000	\$0	\$2,000,000	\$2,000,000	\$0	\$0	\$0	\$0	-	39
C3-7354-05-01	Westchester County	Contract SPK-14. Planning, Design, and Construction of HVAC Upgrades at Peekskill Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$16,804,000	\$16,804,000	\$16,804,000	\$8,402,000	\$8,402,000	\$0	\$0	\$0	\$0	E	39
C3-7354-05-02	Westchester County	Contract SPK-14. Planning, Design, and Construction of sludge digester & HVAC Upgrades at the Peekskill Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$3,183,000	\$3,183,000	\$3,183,000	\$1,591,500	\$1,591,500	\$0	\$0	\$0	\$0	E	39
C3-7356-02-01	Bethel, Town of	Planning, design, and construction of sewer line replacement and rehabilitation in the Kauneonga Lake Sewer District to maintain the water quality of White Lake Brook.	\$3,430,000	\$2,572,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	39
C3-7365-01-00	Delaware, Town of	Planning, design and construction to rebuild & relocate the Callicoon Wastewater Treatment Plant to protect it from flooding and maintain water quality in Callicoon Brook & the Delaware River.	\$13,519,000	\$13,519,000	\$13,519,000	\$6,759,500	\$6,759,500	\$0	\$0	\$0	\$0	-	39

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C6-6296-03-00	Sylvan Beach, Village of	Design and construction of repairs to the wastewater collection system to protect water quality in Oneida Lake.	\$3,300,000	\$3,300,000	\$3,300,000	\$1,650,000	\$1,650,000	\$0	\$0	\$0	\$0	-	39
C5-5508-02-00	Peru, Town of	Design and construction of sanitary sewer improvements to maintain water quality in the Little Ausable River.	\$6,433,927	\$5,389,945	\$5,389,945	\$0	\$0	\$0	\$5,389,945	\$0	\$0	-	38
C5-5504-03-00	Rouses Point, Village of	Planning, design and construction of sanitary sewer improvements to maintain water quality in the Lake Champlain	\$1,640,000	\$1,640,000	\$1,640,000	\$820,000	\$820,000	\$0	\$0	\$0	\$0	-	36
C6-6010-03-00	Alexandria Bay, Village of	Planning, Design, Construction of headworks equipment replacement in order to protect the St. Lawrence River	\$17,041,000	\$17,041,000	\$17,041,000	\$8,520,500	\$8,520,500	\$0	\$0	\$0	\$0	-	36
C6-6012-09-00	Clayton, Village of	Planning, design, and construction of collection system repairs to protect water quality in the St. Lawrence River.	\$2,206,000	\$2,206,000	\$2,206,000	\$1,103,000	\$1,103,000	\$0	\$0	\$0	\$0	-	36
C6-6061-04-00	Waddington, Village of	Planning, design, and construction of wastewater collection system and wastewater treatment plant improvements to protect water quality in the St. Lawrence River.	\$19,943,000	\$9,043,000	\$9,043,000	\$4,521,500	\$4,521,500	\$0	\$0	\$0	\$0	C	36
C7-6212-04-00	Endicott, Village of	Planning, design and construction of sanitary sewer improvements in order to protect the Susquehanna River.	\$903,500	\$301,295	\$301,295	\$150,648	\$150,648	\$0	\$0	\$0	\$0	E	36

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C7-6399-02-00	Dryden, Village of	Planning, design and construction of collection system improvements to reduce inflow and infiltration and improve water quality in Fall Creek.	\$393,000	\$393,000	\$393,000	\$196,500	\$196,500	\$0	\$0	\$0	\$0	-	36
C7-6401-03-00	Union Springs, Village of	Planning, design and construction of upgrades to the Village's wastewater treatment plant to protect water quality in Cayuga Lake.	\$11,406,000	\$6,926,000	\$6,926,000	\$3,463,000	\$3,463,000	\$0	\$0	\$0	\$0	-	36
C8-6438-02-00	Webster, Village of	Planning, design and rehabilitation of Sludge Digester and energy conservation improvements at the POTW to improve water quality in the Lake Ontario.	\$10,900,000	\$10,900,000	\$0	\$4,035,750	\$5,450,000	\$0	\$0	\$0	\$1,414,250	-	36
C8-6444-02-00	Scottsville, Village of	Planning, design and rehab of sanitary collection system to protect water quality in the Lake Ontario	\$1,408,000	\$1,408,000	\$1,408,000	\$704,000	\$704,000	\$0	\$0	\$0	\$0	-	36
C9-6632-07-00	Chautauqua County	Planning, design and rehabilitation of collection system to protect water quality in the Chautauqua Lake.	\$5,581,000	\$5,581,000	\$5,581,000	\$2,790,500	\$2,790,500	\$0	\$0	\$0	\$0	-	36
C3-5378-05-00	Thompson, Town of	Planning, design and construction of improvements to pump station systems within the Town of Thompson's Emerald Green Sewer District sanitary sewer collection system to protect water quality in McKee Brook.	\$2,879,000	\$2,879,000	\$2,879,000	\$1,439,500	\$1,439,500	\$0	\$0	\$0	\$0	-	34
C3-7308-06-00	Kiryas Joel, Village of	Planning, design and construction of sewage treatment plant pretreatment modifications and upgrades to improve water quality in the Ramapo River.	\$3,740,000	\$3,740,000	\$3,740,000	\$1,870,000	\$1,870,000	\$0	\$0	\$0	\$0	E	34

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C3-7356-05-00	Bethel, Town of	Planning, design and construction of pump station upgrades at the Kauneonga Lake sewage treatment plant to maintain water quality in White Lake Brook.	\$1,166,000	\$1,166,000	\$1,166,000	\$583,000	\$583,000	\$0	\$0	\$0	\$0	-	34
C4-5432-02-00	Palatine Bridge, Village of	Planning, design, and construction of sewer system rehabilitation to maintain water quality in the Mohawk River.	\$659,000	\$659,000	\$659,000	\$329,500	\$329,500	\$0	\$0	\$0	\$0	-	34
C4-5438-04-00	St. Johnsville, Village of	Planning, design, and construction of improvements to the St. Johnsville Wastewater treatment Plant to protect water quality in the Mohawk River.	\$7,000,000	\$5,260,000	\$5,260,000	\$2,630,000	\$2,630,000	\$0	\$0	\$0	\$0	-	34
C6-6000-05-00	Dolgeville, Village of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in East Canada Creek.	\$6,987,000	\$6,987,000	\$6,987,000	\$3,493,500	\$3,493,500	\$0	\$0	\$0	\$0	-	34
C6-6078-04-00	Boonville, Village of	Planning, design, and construction of collection system rehabilitation to protect water quality in Mill Creek.	\$1,548,000	\$1,548,000	\$1,548,000	\$774,000	\$774,000	\$0	\$0	\$0	\$0	-	34
C7-6208-02-00	Groton, Village of	Planning, Design, and Construction of demolishing an out of service Imhoff Tank, and upgrade the headworks of the WWTP to protect the Owasco Lake.	\$2,660,000	\$2,660,000	\$2,660,000	\$1,330,000	\$1,330,000	\$0	\$0	\$0	\$0	-	34
C7-6220-02-00	Bainbridge, Village of	Planning, design and construction of sewer rehabilitation to reduce inflow and infiltration to protect water quality in the Susquehanna River.	\$11,111,000	\$11,111,000	\$11,111,000	\$5,555,500	\$5,555,500	\$0	\$0	\$0	\$0	-	34

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C7-6276-02-00	Marathon, Village of	Planning, design and construction of wastewater treatment plant improvements to improve water quality in the Tioughnioga River.	\$4,431,000	\$4,431,000	\$4,431,000	\$2,215,500	\$2,215,500	\$0	\$0	\$0	\$0	-	34
C7-6397-13-00	Fulton, City of	Planning, design and construction of wastewater treatment plant improvements to protect water quality in the Oswego River	\$46,307,000	\$46,307,000	\$46,307,000	\$23,153,500	\$20,000,000	\$0	\$0	\$0	\$0	E	34
C9-6629-04-00	Westfield, Village of	Planning, design and improvements of WWTP and collection system to protect water quality in the Chautququa Creek	\$9,410,000	\$9,410,000	\$9,410,000	\$4,705,000	\$4,705,000	\$0	\$0	\$0	\$0	-	34
C9-6704-01-00	Cherry Creek, Town of	Planning, design and improvements at the WWTP and collection system to protect) water quality in the Conewango Creek.	\$4,657,000	\$2,084,000	\$2,084,000	\$1,042,000	\$1,042,000	\$0	\$0	\$0	\$0	-	34
C9-6719-02-00	Gowanda, Village of	Planning, design and construction of WWTP Improvements and Disinfection to protect water quality in the Cattaraugus Creek	\$5,601,000	\$5,601,000	\$5,601,000	\$2,800,500	\$2,800,500	\$0	\$0	\$0	\$0	-	34
C5-5578-05-00	Mechanicville, City of	Planning, design, and construction of sanitary sewer improvements to maintain water quality in the Hudson River	\$605,000	\$605,000	\$605,000	\$302,500	\$302,500	\$0	\$0	\$0	\$0	-	33
C5-5578-06-00	Mechanicville, City of	Planning, design, and construction of collection system improvements to protect the Hudson River.	\$1,163,000	\$1,163,000	\$1,163,000	\$581,500	\$581,500	\$0	\$0	\$0	\$0	-	33

Hardship  
Funding Line

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C5-5582-01-00	St. Regis Mohawk Tribe	Planning, design, and construction to replacement the WWTP to maintain water quality in the St Regis River	\$11,200,000	\$11,200,000	\$11,200,000	\$5,600,000	\$5,600,000	\$0	\$0	\$0	\$0	-	33
C6-6075-02-00	Remsen, Village of	Planning, design, and construction of collection system rehabilitation to protect water quality in Cincinnati Creek.	\$550,000	\$175,000	\$175,000	\$87,500	\$87,500	\$0	\$0	\$0	\$0	-	33
C6-6124-01-00	Carthage, Village of	Planning, design, and construction of rehabilitation of the collection system to reduce infiltration and inflow in order to protect the water quality in the Black River.	\$2,245,000	\$1,684,000	\$1,684,000	\$842,000	\$842,000	\$0	\$0	\$0	\$0	-	33
C7-6290-02-00	Hamilton, Village of	Planning, design and construction for the replacement of an existing clay tile sanitary sewer mains and manholes within the Village along the NYS Route 12B corridor in order to protect the Payne Brook River.	\$5,739,000	\$5,739,000	\$5,739,000	\$2,869,500	\$2,869,500	\$0	\$0	\$0	\$0	-	33
C8-6416-04-00	Bath, Village of	Planning, design and rehabilitation of sanitary collection system and lift stations to protect water quality in the Cohocton River	\$2,291,000	\$2,291,000	\$2,291,000	\$1,145,500	\$1,145,500	\$0	\$0	\$0	\$0	-	33
C8-6419-03-00	Bath, Town of	Planning, design and rehabilitation of sanitary collection system and lift stations to protect water quality in the Cohocton River	\$3,493,000	\$3,493,000	\$3,493,000	\$1,746,500	\$1,746,500	\$0	\$0	\$0	\$0	E	33
C9-6659-19-00	Lockport, City of	Planning, design and construction of sewer replacement in the Market Street Interceptor Sewer to reduce combined sewer overflows and protect water quality in the Erie Canal	\$6,399,000	\$6,399,000	\$6,399,000	\$3,199,500	\$3,199,500	\$0	\$0	\$0	\$0	E	33

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2023 CWSRF INTENDED USE PLAN ANNUAL LIST

Category D - All Projects

(projects sorted in Core Score order)

*\* = See Subcategory D1 for Projects that Qualify to Apply for BIL General Supplemental Add Sub*

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant*	BIL Hardship Financing*	BIL Subsidized Financing*	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score
C3-5311-03-00	Amenia, Town of	Design and construction of a new wastewater collection and treatment system to improve local groundwater quality.	\$19,827,000	\$19,827,000	\$19,827,000	\$9,913,500	\$9,913,500	\$0	\$0	\$0	\$0	-	31
C3-5339-02-00	Millerton, Village of	Planning, design, and construction of a septic tank effluent pump (STEP) collection system, biofiltration treatment, and subsurface disposal system to protect the water quality of the local groundwater.	\$13,830,000	\$13,830,000	\$13,830,000	\$6,915,000	\$6,915,000	\$0	\$0	\$0	\$0	-	31
C3-7290-01-00	Pine Plains, Town of	Design and construction of a wastewater collection and treatment system to protect local groundwater.	\$4,369,000	\$4,369,000	\$4,369,000	\$2,184,500	\$2,184,500	\$0	\$0	\$0	\$0	-	31
C5-5602-01-00	Johnsburg, Town of	Planning, Design and Construction of wastewater collection system and wastewater treatment plant to protect groundwater.	\$8,806,000	\$4,963,000	\$4,963,000	\$2,481,500	\$2,481,500	\$0	\$0	\$0	\$0	-	31
C8-6117-03-00	Southport, Town of	Planning, design and construction of new sanitary sewer main and PS to protect water quality in the Chemung River	\$611,000	\$611,000	\$611,000	\$305,500	\$305,500	\$0	\$0	\$0	\$0	-	31

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
 (projects sorted in Blended Affordability Score order)  
*Projects Above BIL Funding Line Quality to Apply for BIL Add Sub*

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C5-5520-11-00	Ticonderoga, Town of	Planning, design and construction of sewage treatment plant modifications to maintain water quality in the LaChute River..	\$17,119,000	\$17,119,000	\$17,119,000	\$8,559,500	\$8,559,500	\$0	\$0	\$0	\$0	-	126	2022
C7-6251-03-00	Sherburne, Village of	Planning, design and construction of wastewater treatment plant improvements to protect water quality in the Chenango River.	\$17,775,000	\$17,775,000	\$17,775,000	\$8,887,500	\$8,887,500	\$0	\$0	\$0	\$0	-	106	2022
C4-5404-04-00	Cohoes, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$4,525,000	\$2,587,000	\$2,587,000	\$1,293,500	\$1,293,500	\$0	\$0	\$0	\$0	-	102	2022
C8-6416-03-00	Bath, Village of	Planning, design and construction of miscellaneous wastewater treatment plant improvements to improve water quality in the Cohocton River.	\$37,860,000	\$34,979,250	\$34,979,250	\$14,767,125	\$17,489,625	\$0	\$0	\$0	\$2,722,500	C	102	2022
C8-6419-02-00	Bath, Town of	Planning, design and construction of a new collection system extension to serve Lake Salubria and Kanona areas and improve water quality in Lake Salubria.	\$8,959,000	\$5,160,825	\$5,160,825	\$2,580,413	\$2,580,413	\$0	\$0	\$0	\$0	-	97	2022
C3-7332-11-01	Newburgh, City of	Planning, design and construction of modifications and improvements to the City's combined sewer overflow system to improve water quality in the Hudson River.	\$31,395,000	\$12,697,150	\$12,697,150	\$3,559,825	\$3,559,825	\$0	\$0	\$0	\$5,577,500	-	93	2022
C9-6659-18-00	Lockport, City of	Planning, design and construction of sewer replacement in the Gulf Interceptor Sewer to reduce combined sewer overflows and protect water quality in the Eighteenmile Creek	\$7,738,000	\$5,803,500	\$5,803,500	\$1,934,500	\$1,934,500	\$0	\$0	\$0	\$1,934,500	E	93	2022
C6-6076-10-00	Utica, City of	Planning, design, and construction of combined sewer improvements to protect water quality in the Mohawk River.	\$1,800,000	\$920,000	\$920,000	\$306,719	\$306,719	\$0	\$0	\$0	\$306,563	C E	92	2022
C3-7348-06-00	Poughkeepsie, City of	Design and construction of sanitary sewer rehabilitation in order to eliminate CSOs and protect water quality in the Hudson River.	\$6,229,000	\$2,662,200	\$2,662,200	\$1,331,100	\$1,331,100	\$0	\$0	\$0	\$0	E	82	2022
C9-6659-15-00	Lockport, City of	Planning, design and construction for replacement and rehabilitation of a sewer collection system which discharges to Eighteen Mile Creek.	\$2,300,000	\$2,300,000	\$2,300,000	\$1,150,000	\$1,150,000	\$0	\$0	\$0	\$0	C E	78	2022
C7-6240-14-00	Auburn, City of	Planning, design, and construction of improvements to Combined Sewer Overflow treatment facilities and combined sewer separation to reduce combined sewer overflows and improve water quality in the Owasco River.	\$22,099,000	\$22,099,000	\$22,099,000	\$11,049,500	\$11,049,500	\$0	\$0	\$0	\$0	E	76	2022

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
 (projects sorted in Blended Affordability Score order)  
**Projects Above BIL Funding Line Quality to Apply for BIL Add Sub**

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C6-6058-09-01	Gouverneur, Village of	Construction of sewer replacement and combined sewer separation to protect the water quality in the Oswegatchie River.	\$1,700,000	\$950,000	\$600,000	\$292,250	\$475,000	\$0	\$0	\$0	\$182,750	F	68	2022
C7-6300-01-00	Moravia, Village of	Planning, design and construction of improvements to the Moravia Wastewater Treatment Plant to protect water quality in the Oswaso inlet.	\$7,000,000	\$2,483,000	\$2,483,000	\$827,656	\$827,656	\$0	\$0	\$0	\$827,688	-	68	2022
C6-6087-02-00	De Kalb, Town of	Planning, design and construction of wastewater treatment plant upgrades to improve water quality in Gulf Creek.	\$6,111,000	\$3,861,000	\$3,861,000	\$1,305,500	\$1,305,500	\$0	\$0	\$0	\$1,250,000	-	66	2022
C8-6051-03-00	Naples, Village of	Planning, design and construction of new sanitary collection sewers and wastewater treatment expansion in the Village of Naples to protect groundwater quality	\$18,440,034	\$18,440,034	\$18,440,034	\$7,501,767	\$7,501,767	\$0	\$0	\$0	\$3,436,500	-	61	2022
C9-6602-28-00	Buffalo Sewer Authority	Planning, design and construction of hydraulic and aeration system improvements at the Bird Island WWTP to protect water quality in the Niagara River.	\$55,848,600	\$36,793,833	\$15,675,895	\$13,869,533	\$5,000,000	\$8,869,533	\$0	\$0	\$9,054,768	-	61	2022
C4-5425-03-00	Sidney, Village of	Planning, design, and construction of wastewater treatment facility upgrades and sewer system repairs to protect water quality in the Susquehanna River.	\$4,379,000	\$2,340,250	\$2,340,250	\$887,469	\$887,469	\$0	\$0	\$0	\$565,313	C	59	2022
C6-6126-02-01	Port Leyden, Village of	Construction of wastewater treatment plant expansion, addition of disinfection, and repairs to the existing collection system to protect water quality in the Black River.	\$1,426,000	\$1,426,000	\$1,098,775	\$356,500	\$713,000	\$0	\$0	\$0	\$356,500	-	59	2022
C3-5378-06-00	Thompson, Town of	Planning, design and construction of upgrades at the Kiamesha Lake wastewater treatment plant to protect water quality in Kiamesha Creek.	\$27,024,000	\$26,024,000	\$26,024,000	\$13,012,000	\$13,012,000	\$0	\$0	\$0	\$0	C E	54	2022
C3-5378-07-00	Thompson, Town of	Planning, design and construction of upgrades and flow expansion at the Emerald Green Wastewater Treatment Plant to protect water quality in McKee Brook.	\$13,878,000	\$13,878,000	\$13,878,000	\$6,939,000	\$6,939,000	\$0	\$0	\$0	\$0	C	54	2022
C3-5370-01-00	Liberty, Town of	Design and construction of a sewage treatment plant expansion in Swan Lake to maintain water quality in the Mongaup River.	\$18,332,000	\$13,832,000	\$13,832,000	\$6,916,000	\$6,916,000	\$0	\$0	\$0	\$0	-	39	2022

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
 (projects sorted in Blended Affordability Score order)  
**Projects Above BIL Funding Line Quality to Apply for BIL Add Sub**

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C9-6613-01-00	Yorkshire, Town of	Planning, design and construction of collector sewers, force main, and pump station in the Yorkshire Corners Sewer District to improve groundwater quality.	\$5,140,000	\$5,140,000	\$4,176,250	\$2,570,000	\$2,570,000	\$0	\$0	\$0	\$0	-	178	104
C9-6602-32-00	Buffalo Sewer Authority	Planning, design and construction of three real time control structures to abate overflow events and protect water quality in the Scajaquada Creek	\$6,666,000	\$6,666,000	\$6,666,000	\$3,333,000	\$3,333,000	\$0	\$0	\$0	\$0	E	146	97
C7-6262-04-00	Norwich, City of	Planning, design and construction of nutrient removal upgrades and improvements to the City of Norwich's wastewater treatment plant to improve water quality in the Chenango River.	\$16,600,000	\$16,600,000	\$16,600,000	\$8,300,000	\$8,300,000	\$0	\$0	\$0	\$0	-	112	84
C4-5447-03-01	Oneonta, City of	Planning, design, and construction of wastewater treatment plant improvements to maintain water quality in the Susquehanna River.	\$5,253,000	\$5,253,000	\$5,253,000	\$2,626,500	\$2,626,500	\$0	\$0	\$0	\$0	-	121	77
C4-5460-02-00	Catskill, Village of	Planning, design, and construction of the elimination of four combined sewer overflows to improve the Hudson River.	\$15,139,000	\$15,139,000	\$15,139,000	\$7,569,500	\$7,569,500	\$0	\$0	\$0	\$0	-	87	77
C6-6058-10-00	Gouverneur, Village of	Planning, design, and construction of sewer replacement and combined sewer separation to protect the water quality in the Oswegatchie River.	\$1,490,000	\$1,490,000	\$1,490,000	\$745,000	\$745,000	\$0	\$0	\$0	\$0	-	83	76
C8-6408-06-00	Newark, Village of	Planning, design and construction of disinfection system and expand the composting facility to protect water quality in the Barge Canal.	\$2,022,000	\$1,022,000	\$1,022,000	\$511,000	\$511,000	\$0	\$0	\$0	\$0	-	107	75
C9-6602-30-00	Buffalo Sewer Authority	Planning, design and construction of upgrades to the primary treatment system at the Bird Island WWTP to protect water quality in the Niagara River	\$93,900,000	\$93,900,000	\$93,900,000	\$5,991,105	\$4,603,830	\$83,305,065	\$0	\$0	\$0	E	97	75
C4-5402-14-04	Albany MWFA	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$8,509,000	\$8,509,000	\$8,509,000	\$4,254,500	\$4,254,500	\$0	\$0	\$0	\$0	-	102	74
C4-5489-05-01	Troy, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River. Financing Phase for 2019-2023.	\$7,300,000	\$7,300,000	\$0	\$0	\$0	\$0	\$5,475,000	\$0	\$1,825,000	-	102	74

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
 (projects sorted in Blended Affordability Score order)  
**Projects Above BIL Funding Line Quality to Apply for BIL Add Sub**

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C6-6076-10-01	Utica, City of	Planning, design, and construction of combined sewer improvements to protect water quality in the Mohawk River.	\$7,257,000	\$7,257,000	\$7,257,000	\$3,628,500	\$3,628,500	\$0	\$0	\$0	\$0	E	92	74
C4-5402-14-03	Albany MWFA	[ISC2] Planning, design and construction of collection system improvements to protect water quality in the Hudson River.	\$500,000	\$500,000	\$500,000	\$0	\$0	\$0	\$500,000	\$0	\$0	-	102	72
C4-5489-05-03	Troy, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River. Third general funding phase.	\$4,271,191	\$4,271,191	\$4,271,191	\$2,135,596	\$2,135,596	\$0	\$0	\$0	\$0	-	102	72
C3-7332-11-03	Newburgh, City of	Planning, design and construction of modifications and improvements to the City's combined sewer overflow system to improve water quality in the Hudson River.	\$35,532,000	\$35,532,000	\$35,532,000	\$17,766,000	\$17,766,000	\$0	\$0	\$0	\$0	-	93	72
C9-6628-08-01	Chautauqua County	Planning, design and construction of new collection sewers and pumping systems to improve water quality in Chautauqua Lake.	\$24,442,000	\$24,442,000	\$24,442,000	\$12,221,000	\$12,221,000	\$0	\$0	\$0	\$0	-	94	70
C3-5374-10-00	Kingston, City of	Planning, design, and construction of rehabilitations and improvements to the City's sewage collection system to reduce combined sewer overflows (CSOs) and protect water quality in the Rondout Creek and Hudson River.	\$3,470,000	\$1,258,800	\$1,258,800	\$629,400	\$629,400	\$0	\$0	\$0	\$0	C E	82	70
C6-6070-08-01	Oneida County	Planning, design, and construction of inflow and infiltration correction, to improve water quality in the Mohawk River.	\$28,923,000	\$28,923,000	\$28,923,000	\$14,461,500	\$0	\$14,461,500	\$0	\$0	\$0	-	112	68
C6-6070-11-00	Oneida County	Planning, design, and construction of collection system rehabilitation to protect water quality in the Mohawk River	\$26,479,000	\$26,479,000	\$26,479,000	\$10,538,500	\$2,701,000	\$13,239,500	\$0	\$0	\$0	E	107	68
C6-6058-11-00	Gouverneur, Village of	Planning, design, and construction of sewer replacement and combined sewer separation to protect the water quality in the Oswegatchie River.	\$5,554,000	\$3,366,500	\$3,366,500	\$1,683,250	\$1,683,250	\$0	\$0	\$0	\$0	-	68	68
C7-6323-02-00	Syracuse, City of	Planning, design and construction of collection system improvements to reduce inflow and infiltration and improve water quality in Onondaga Lake.	\$6,481,000	\$6,481,000	\$6,481,000	\$3,240,500	\$3,240,500	\$0	\$0	\$0	\$0	E	66	65

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2023 CWSRF IUP AL  
Subcategory D1 - BIL GS Additional Subsidy Projects  
(projects sorted in Blended Affordability Score order)  
Projects Above BIL Funding Line Quality to Apply for BIL Add Sub

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C3-5374-08-00	Kingston, City of	Planning, design and construction of upgrades to the City of Kingston WWTP to protect water quality in the Hudson River.	\$8,160,000	\$8,160,000	\$8,160,000	\$4,080,000	\$4,080,000	\$0	\$0	\$0	\$0	-	61	65
C4-5468-02-00	Coxsackie, Village of	Planning, design, and construction of collection and stormwater improvements to improve water quality in the Hudson River.	\$5,966,000	\$5,966,000	\$5,966,000	\$2,983,000	\$2,983,000	\$0	\$0	\$0	\$0	-	87	63
C4-5402-17-00	Albany MWFA	Planning, design, and construction of collection system improvements at Hackett and Sheridan to protect and improve water quality in the Hudson River.	\$3,360,000	\$3,360,000	\$3,360,000	\$1,680,000	\$1,680,000	\$0	\$0	\$0	\$0	E	76	63
C4-5402-18-00	Albany MWFA	Planning, design and construction of sewer improvements in the Pearl Street vicinity to prevent combined sewer overflow into the Hudson River.	\$3,750,000	\$3,750,000	\$3,750,000	\$1,875,000	\$1,875,000	\$0	\$0	\$0	\$0	E	76	63
C4-7406-01-00	Watervliet, City of	Planning, design, and construction of a new stormwater collection system to fully separate from the sanitary sewer system, eliminating combined sewer overflows and improving water quality in the Hudson River.	\$5,098,000	\$5,098,000	\$5,098,000	\$2,549,000	\$2,549,000	\$0	\$0	\$0	\$0	E	76	63
BIL Funding Line														
C3-5396-03-00	Port Jervis, City of	Planning, design and construction of sewer collection system rehabilitation to correct inflow & infiltration and protect water quality in Neversink River.	\$20,000,000	\$20,000,000	\$20,000,000	\$10,000,000	\$10,000,000	\$0	\$0	\$0	\$0	C	54	62
C4-5404-01-01	Cohoes, City of	Planning, design, and construction of collection system improvements to protect water quality in the Hudson River.	\$300,000	\$300,000	\$300,000	\$150,000	\$150,000	\$0	\$0	\$0	\$0	-	92	61
C5-5567-02-00	Champlain, Town of	Planning, design and construction of collector sewers in the West Service Road Sewer District to improve water quality in the Great Chazy River.	\$11,580,000	\$11,580,000	\$11,580,000	\$5,790,000	\$5,790,000	\$0	\$0	\$0	\$0	-	89	61
C4-5402-20-00	Albany MWFA	Planning, design, and construction of sewer separation to reduce combined sewer overflows and improve the Hudson River.	\$2,506,000	\$2,506,000	\$2,506,000	\$1,253,000	\$1,253,000	\$0	\$0	\$0	\$0	E	66	61
C3-5378-08-00	Thompson, Town of	Design and construction of sewer system rehabilitation to correct inflow & infiltration and protect water quality in the outlet to Sackett Lake.	\$1,594,000	\$1,594,000	\$1,594,000	\$797,000	\$797,000	\$0	\$0	\$0	\$0	C	54	61

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
 (projects sorted in Blended Affordability Score order)  
*Projects Above BIL Funding Line Quality to Apply for BIL Add Sub*

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C9-6679-02-00	Chautauqua, Town of	Planning, design, and construction of grinder pump system force mains to service the Shorelands area to improve the water quality of Chautauqua Lake.	\$4,019,000	\$4,018,250	\$4,018,250	\$2,009,125	\$2,009,125	\$0	\$0	\$0	\$0	-	89	60
C4-5442-10-00	Amsterdam, City of	Planning, design, and construction of wastewater treatment plant improvements to improve water quality in the Mohawk River.	\$17,517,000	\$17,517,000	\$17,517,000	\$8,758,500	\$8,758,500	\$0	\$0	\$0	\$0	E	58	60
C4-5442-11-00	Amsterdam, City of	Planning, design, and construction of collection system improvements to protect the Mohawk River.	\$3,469,000	\$3,469,000	\$3,469,000	\$1,734,500	\$1,734,500	\$0	\$0	\$0	\$0	E	58	58
C3-5348-04-00	Rockland, Town of	Planning, design and construction of improvements to add disinfection at the Roscoe Sewer District sewage treatment to protect water quality in the Beaver Kill.	\$550,000	\$306,250	\$306,250	\$153,125	\$153,125	\$0	\$0	\$0	\$0	F	54	58
C5-5560-05-00	Champlain, Village of	Planning, design, and construction collection system improvements to improve water quality in the Great Chazy River.	\$4,028,000	\$4,028,000	\$4,028,000	\$2,014,000	\$2,014,000	\$0	\$0	\$0	\$0	C	48	58
C6-6296-02-00	Sylvan Beach, Village of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect the water quality in Oneida Lake.	\$30,003,000	\$21,879,000	\$21,879,000	\$0	\$0	\$0	\$14,587,332	\$0	\$7,291,668	C	88	57
C9-6700-01-00	Franklinville, Village of	Planning, design and construction of UV disinfection system, various treatment system and collection system improvements to protect water quality in the Ischua Creek.	\$6,300,000	\$4,941,333	\$0	\$0	\$0	\$0	\$3,706,000	\$0	\$1,235,333	-	64	57
C9-6704-01-00	Cherry Creek, Town of	Planning, design and improvements at the WWTP and collection system to protect) water quality in the Conewango Creek.	\$4,657,000	\$2,084,000	\$2,084,000	\$1,042,000	\$1,042,000	\$0	\$0	\$0	\$0	-	34	57
C6-6002-02-00	Little Falls, City of	Planning, design, and construction of disinfection to the wastewater treatment plant to protect water quality in the Mohawk River.	\$5,084,600	\$4,085,000	\$4,085,000	\$2,042,500	\$2,042,500	\$0	\$0	\$0	\$0	C	76	56
C5-5516-10-00	Saranac Lake, Village of	Planning, design and construction of wastewater treatment plant improvements to increase treatment capacity and protect water quality in the Saranac River	\$34,800,000	\$34,080,750	\$34,080,750	\$17,040,375	\$12,099,660	\$0	\$0	\$0	\$0	-	74	56

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2023 CWSRF IUP AL  
Subcategory D1 - BIL GS Additional Subsidy Projects  
(projects sorted in Blended Affordability Score order)  
Projects Above BIL Funding Line Quality to Apply for BIL Add Sub

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C3-5310-03-00	Peekskill, City of	Planning, design, and construction of improvements to City of Peekskill's sewer mains, manholes, and pump stations, including reduction of flood vulnerability to improve water quality in the Hudson River	\$9,675,000	\$9,675,000	\$9,675,000	\$4,837,500	\$4,837,500	\$0	\$0	\$0	\$0	E	68	56
C6-6029-05-01	Lowville, Village of	Planning, design, and construction of wastewater treatment plant improvements to maintain water quality in the Black River.	\$9,240,000	\$4,200,000	\$4,200,000	\$0	\$0	\$0	\$4,200,000	\$0	\$0	-	63	56
C7-6344-23-00	Oswego, City of	Planning, design and construction of improvements at the Westside WWTP to protect water quality in Lake Ontario	\$10,591,000	\$10,591,000	\$10,591,000	\$5,295,500	\$5,295,500	\$0	\$0	\$0	\$0	E	61	56
C7-6342-03-00	Phoenix, Village of	Planning, design and construction of expansion of the Village wastewater treatment plant to protect water quality in the Oswego River	\$10,460,000	\$10,460,000	\$10,460,000	\$5,230,000	\$5,230,000	\$0	\$0	\$0	\$0	-	64	55
C3-5323-03-00	Woodridge, Village of	Design and Construction of Wastewater Treatment Plant Improvements to provide water quality protection for Sandburg Creek.	\$8,148,000	\$8,148,000	\$8,148,000	\$4,074,000	\$4,074,000	\$0	\$0	\$0	\$0	-	44	55
C3-7325-04-00	Wawarsing, Town of	Design and construction of collection system improvements in the Kerhonkson Sewer District to protect water quality in the Rondout Creek.	\$942,000	\$942,000	\$942,000	\$471,000	\$471,000	\$0	\$0	\$0	\$0	-	44	55
C3-5380-04-02	Ellenville, Village of	Design and construction of sewer system rehabilitation to improve water quality in Sandberg Creek.	\$459,000	\$459,000	\$459,000	\$229,500	\$229,500	\$0	\$0	\$0	\$0	-	54	54
C9-6603-14-00	Niagara Falls Public Water Authority	Planning, design and construction of improvements at the Niagara Falls WWTP	\$4,500,000	\$4,500,000	\$4,500,000	\$2,250,000	\$2,250,000	\$0	\$0	\$0	\$0	E	46	54
C3-5378-02-00	Thompson, Town of	Planning, design and construction of pump station improvements and force main replacement to maintain water quality in Tannery and Kinne Brooks.	\$4,499,000	\$4,000,000	\$0	\$2,000,000	\$2,000,000	\$0	\$0	\$0	\$0	-	39	54
C6-6001-02-00	Philadelphia, Village of	Planning, design, and construction of adding disinfection to the wastewater treatment plant to protect the water quality in the Indian River.	\$1,287,000	\$661,320	\$661,320	\$330,660	\$330,660	\$0	\$0	\$0	\$0	C	48	53

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C6-6015-03-00	Dexter, Village of	Planning, design and construction of disinfection processes at the wastewater treatment plant to improve water quality in the Black River.	\$1,300,000	\$400,000	\$400,000	\$200,000	\$200,000	\$0	\$0	\$0	\$0	-	48	53
C8-6409-04-00	Lyons, Town of	Planning, design and construction of disinfection system and WWTP improvements to protect water quality in the Clyde River.	\$2,588,000	\$2,588,000	\$2,588,000	\$1,294,000	\$1,294,000	\$0	\$0	\$0	\$0	-	48	53
C4-5438-04-00	St. Johnsville, Village of	Planning, design, and construction of improvements to the St. Johnsville Wastewater treatment Plant to protect water quality in the Mohawk River.	\$7,000,000	\$5,260,000	\$5,260,000	\$2,630,000	\$2,630,000	\$0	\$0	\$0	\$0	-	34	53
C9-6719-02-00	Gowanda, Village of	Planning, design and construction of WWTP Improvements and Disinfection to protect water quality in the Cattaraugus Creek	\$5,601,000	\$5,601,000	\$5,601,000	\$2,800,500	\$2,800,500	\$0	\$0	\$0	\$0	-	34	53
C9-6609-02-00	Cuba, Village of	Planning, design and construction of collection system and wastewater treatment plant improvements to protect water quality in the Oil Creek	\$8,934,000	\$8,934,000	\$8,934,000	\$4,467,000	\$4,467,000	\$0	\$0	\$0	\$0	-	67	52
C5-5581-01-00	Fort Ann, Village of	Planning, design and construction of wastewater treatment plant upgrades to maintain the water quality of Halfway Creek.	\$4,946,000	\$4,946,000	\$4,946,000	\$2,473,000	\$2,473,000	\$0	\$0	\$0	\$0	C	62	52
C3-5352-02-01	Liberty, Village of	Planning, design, and construction of sewage treatment plant upgrades to protect water quality in the Middle Mongaup River.	\$8,148,000	\$7,136,000	\$7,136,000	\$3,568,000	\$3,568,000	\$0	\$0	\$0	\$0	-	54	52
C9-6603-15-00	Niagara Falls Water Board	Planning, design and construction of reconstruction of the Niagara Falls treatment facility to protect water quality in the Niagara River	\$20,000,000	\$20,000,000	\$20,000,000	\$10,000,000	\$10,000,000	\$0	\$0	\$0	\$0	E	46	52
C8-6415-03-00	Holley, Village of	Design, planning and construction of WWTP improvements and UV disinfection in order to protect Lake Ontario.	\$2,405,600	\$1,622,584	\$1,622,584	\$811,292	\$811,292	\$0	\$0	\$0	\$0	-	58	51
C7-6207-04-00	Binghamton, City of	Planning, design and construction of a new forcemain and pump station to replace the 6th Ward Interceptor Sewer to improve water quality in the Susquehanna River.	\$11,218,000	\$11,218,000	\$11,218,000	\$5,609,000	\$5,609,000	\$0	\$0	\$0	\$0	E	46	51

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C4-5442-12-00	Amsterdam, City of	Planning, design, and construction of pump station and wastewater treatment plant upgrades and CSO monitoring to protect the Mohawk River.	\$6,100,000	\$6,100,000	\$6,100,000	\$3,050,000	\$3,050,000	\$0	\$0	\$0	\$0	E	43	51
C5-7502-04-00	Gloversville, City of	Planning, design, and construction of improvements to the Gloversville-Johnstown Wastewater Treatment Facility to maintain water quality in the Cayadutta Creek.	\$10,133,000	\$10,133,000	\$10,133,000	\$5,066,500	\$5,066,500	\$0	\$0	\$0	\$0	E	43	51
C3-5378-05-00	Thompson, Town of	Planning, design and construction of improvements to pump station systems within the Town of Thompson's Emerald Green Sewer District sanitary sewer collection system to protect water quality in McKee Brook.	\$2,879,000	\$2,879,000	\$2,879,000	\$1,439,500	\$1,439,500	\$0	\$0	\$0	\$0	-	34	51
C3-7308-06-00	Kiryas Joel, Village of	Planning, design and construction of sewage treatment plant pretreatment modifications and upgrades to improve water quality in the Ramapo River.	\$3,740,000	\$3,740,000	\$3,740,000	\$1,870,000	\$1,870,000	\$0	\$0	\$0	\$0	E	34	51
C3-5365-02-00	Fishkill, Village of	Planning, design, and construction of wastewater treatment and collection system improvements to protect water quality in Fishkill Creek.	\$21,802,000	\$17,676,999	\$301,999	\$0	\$0	\$0	\$7,625,000	\$10,052,000	\$0	-	54	50
C6-6099-02-00	Clifton, Town of	Design and construction of wastewater treatment plant upgrades including disinfection to maintain water quality of the Oswegatchie River.	\$550,000	\$550,000	\$550,000	\$275,000	\$275,000	\$0	\$0	\$0	\$0	-	49	50
C5-5508-03-00	Peru, Town of	Planning, design and construction of wastewater treatment plant upgrades for disinfection to maintain water quality of the Little Ausable River	\$22,858,000	\$22,858,000	\$22,858,000	\$11,429,000	\$11,429,000	\$0	\$0	\$0	\$0	-	48	50
C9-6627-01-00	Hume, Town of	Planning, design and construction of a force main and pump station in the Hamlet of Fillmore, and abandoning an existing sewage treatment plant, to improve water quality in the Genesee River.	\$4,264,000	\$3,264,000	\$3,264,000	\$1,632,000	\$1,632,000	\$0	\$0	\$0	\$0	C	47	50
C6-6103-03-00	Herkimer, Village of	Planning, design, and construction of wastewater collection system improvements to protect water quality in the Mohawk River.	\$20,579,000	\$15,581,250	\$15,581,250	\$5,291,750	\$5,291,750	\$0	\$0	\$0	\$4,997,750	-	63	49
C6-6027-06-00	Orleans, Town of	Planning, design and construction of disinfection facilities to protect water quality in the Chaumont River.	\$1,363,000	\$463,000	\$463,000	\$231,500	\$231,500	\$0	\$0	\$0	\$0	-	48	49

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C9-6360-01-00	South Dayton, Village of	Planning, design and construction of Disinfection System and improvements in the collection system to protect water quality in the West Branch Conewango Creek.	\$1,996,000	\$1,638,400	\$1,638,400	\$819,200	\$819,200	\$0	\$0	\$0	\$0	-	48	49
C8-6430-10-00	Medina, Village of	Planning, design and construction of pump station improvements in order to protect the Oak Orchard Creek.	\$1,054,000	\$1,054,000	\$1,054,000	\$527,000	\$527,000	\$0	\$0	\$0	\$0	-	43	49
C7-6212-04-00	Endicott, Village of	Planning, design and construction of sanitary sewer improvements in order to protect the Susquehanna River.	\$903,500	\$301,295	\$301,295	\$150,648	\$150,648	\$0	\$0	\$0	\$0	E	36	49
C7-6397-13-00	Fulton, City of	Planning, design and construction of wastewater treatment plant improvements to protect water quality in the Oswego River	\$46,307,000	\$46,307,000	\$46,307,000	\$23,153,500	\$20,000,000	\$0	\$0	\$0	\$0	E	34	49
C6-6124-01-00	Carthage, Village of	Planning, design, and construction of rehabilitation of the collection system to reduce infiltration and inflow in order to protect the water quality in the Black River.	\$2,245,000	\$1,684,000	\$1,684,000	\$842,000	\$842,000	\$0	\$0	\$0	\$0	-	33	49
C8-6474-02-00	Varick, Town of	Planning, design and improvements of collection system to protect water quality in the Reeder Creek	\$740,000	\$740,000	\$740,000	\$370,000	\$370,000	\$0	\$0	\$0	\$0	-	48	48
C8-6436-08-00	Geneva, City of	Planning, design and construction of pump station and solids handling upgrades in the City's collection system and WWTP to protect water quality in Seneca Lake	\$8,134,000	\$8,134,000	\$8,134,000	\$4,067,000	\$4,067,000	\$0	\$0	\$0	\$0	C E	44	48
C4-5479-06-00	Cobleskill, Village of	Planning, design, and construction of improvements at the wastewater treatment plant to improve the water quality in Cobleskill Creek.	\$3,700,000	\$2,025,000	\$0	\$1,012,500	\$1,012,500	\$0	\$0	\$0	\$0	-	43	48
C7-6240-13-00	Auburn, City of	Planning, design and construction of solids handling and treatment process upgrades at the City of Auburn WWTP to protect water quality in the Owasco River.	\$67,000,000	\$67,000,000	\$58,000,000	\$13,950,500	\$13,950,500	\$39,099,000	\$0	\$0	\$0	E	43	48
C4-5606-01-00	Delhi, Village of	Planning, design, and construction of an equalization tank at the Village wastewater treatment plant to maintain water quality in the Delaware River.	\$1,960,000	\$1,960,000	\$1,960,000	\$980,000	\$980,000	\$0	\$0	\$0	\$0	-	59	47

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C5-5505-02-00	Chateaugay, Village of	Planning, design and construction of wastewater treatment plant upgrades for disinfection to maintain water quality of the Chateaugay River.	\$14,687,000	\$3,500,000	\$3,500,000	\$1,750,000	\$1,750,000	\$0	\$0	\$0	\$0	-	49	47
C6-6167-01-00	Hermon, Town of	Planning, design, and construction of collection system repairs and the addition of disinfection at the wastewater treatment plant to protect the water quality in Elm Creek.	\$2,000,000	\$2,000,000	\$2,000,000	\$1,000,000	\$1,000,000	\$0	\$0	\$0	\$0	C	49	47
C9-6605-02-00	Friendship, Town of	Planning, design and construction of collection system and wastewater treatment plant improvements to protect water quality in the Van Campen Creek	\$8,176,000	\$8,176,000	\$8,176,000	\$4,088,000	\$4,088,000	\$0	\$0	\$0	\$0	-	44	47
C6-6077-04-00	Vernon, Village of	Planning, design, and construction of Sewer Treatment Plant Upgrades to protect water quality in the Sconodoa Creek	\$8,270,000	\$8,270,000	\$8,270,000	\$4,135,000	\$4,135,000	\$0	\$0	\$0	\$0	-	78	46
C1-5122-07-01	Ocean Beach, Village of	Planning, design and construction for sanitary/storm sewer separation to reduce surcharging of sanitary sewers and WWTP during storm events to protect and maintain water quality in the Great South Bay.	\$1,400,000	\$791,250	\$0	\$395,625	\$395,625	\$0	\$0	\$0	\$0	-	61	46
C8-6468-03-00	Seneca County	Planning, design, and improvements to the collection system to protect the water quality of Seneca Lake	\$2,114,000	\$2,114,000	\$2,114,000	\$1,057,000	\$1,057,000	\$0	\$0	\$0	\$0	-	53	46
C8-6889-01-00	Lodi, Village of	Planning, design and improvements of sewer collection system to protect water quality in the Seneca Lake	\$675,000	\$675,000	\$675,000	\$337,500	\$337,500	\$0	\$0	\$0	\$0	-	53	46
C6-6036-02-00	Copenhagen, Village of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in the Deer River.	\$700,000	\$700,000	\$700,000	\$350,000	\$350,000	\$0	\$0	\$0	\$0	C	48	46
C9-6667-02-00	Caneadea, Town of	Planning, design and construction of a disinfection system at the wastewater treatment plant to protect water quality in the Genesee River	\$1,800,000	\$800,000	\$0	\$400,000	\$400,000	\$0	\$0	\$0	\$0	-	48	46
C7-6349-04-00	Pulaski, Village of	Planning, design and construction and sanitary sewer rehabilitation, storm sewers, pump station improvements and treatment plant upgrades to protect water quality in the Salmon River.	\$6,275,000	\$6,275,000	\$6,275,000	\$3,137,500	\$3,137,500	\$0	\$0	\$0	\$0	-	44	46

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C8-6409-05-00	Lyons, Town of	Planning, design and improvement of 11 Pumps Stations to protect water quality in the Clyde River	\$4,425,000	\$4,425,000	\$4,425,000	\$2,212,500	\$2,212,500	\$0	\$0	\$0	\$0	-	43	46
C5-5578-05-00	Mechanicville, City of	Planning, design, and construction of sanitary sewer improvements to maintain water quality in the Hudson River	\$605,000	\$605,000	\$605,000	\$302,500	\$302,500	\$0	\$0	\$0	\$0	-	33	46
C5-5578-06-00	Mechanicville, City of	Planning, design, and construction of collection system improvements to protect the Hudson River.	\$1,163,000	\$1,163,000	\$1,163,000	\$581,500	\$581,500	\$0	\$0	\$0	\$0	-	33	46
C3-5304-03-00	Tivoli, Village of	Planning, design, and construction of improvements to the WWTP and Collection System to maintain water quality in the Hudson River.	\$7,011,900	\$6,961,900	\$919,150	\$3,480,950	\$3,480,950	\$0	\$0	\$0	\$0	-	61	45
C5-5563-05-00	Dannemora, Town of	Design and construction of wastewater treatment plant upgrades to maintain water quality in the Separator Brook.	\$5,622,000	\$5,622,000	\$5,622,000	\$2,811,000	\$2,811,000	\$0	\$0	\$0	\$0	-	49	45
C6-6000-04-00	Dolgeville, Village of	Planning, design, and construction of collection system repairs to protect the water quality in East Canada Creek.	\$7,720,000	\$7,720,000	\$7,720,000	\$3,860,000	\$3,860,000	\$0	\$0	\$0	\$0	-	49	45
C6-6030-03-00	Martinsburg, Town of	Planning, design, and construction of collection system repairs and addition of disinfection to the wastewater treatment plant to protect the water quality in the Black River.	\$1,400,000	\$1,241,000	\$1,241,000	\$620,500	\$620,500	\$0	\$0	\$0	\$0	-	48	45
C3-7290-01-00	Pine Plains, Town of	Design and construction of a wastewater collection and treatment system to protect local groundwater.	\$4,369,000	\$4,369,000	\$4,369,000	\$2,184,500	\$2,184,500	\$0	\$0	\$0	\$0	-	31	45
C7-6356-01-00	Constantia, Town of	Planning, design and construction of a new force main, grinder pump stations and submersible pump station to serve the hamlet of Constantia and protect water quality in Oneida Lake	\$49,810,000	\$31,195,000	\$10,795,000	\$15,597,500	\$15,597,500	\$5,997,500	\$0	\$0	\$0	-	58	44
C8-6479-03-00	Clifton Springs, Village of	Planning, design and construction of a disinfection system at the Village WWTP to protect water quality in the Sulphur Creek	\$2,329,200	\$2,035,670	\$2,035,670	\$1,017,835	\$1,017,835	\$0	\$0	\$0	\$0	-	48	44

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C9-6612-02-00	Portville, Village of	Planning, design and rehabilitation of the collection system and WWTP to protect water quality in the Dodge Creek at confluence with Allegheny River.	\$11,549,000	\$6,100,000	\$6,100,000	\$3,050,000	\$3,050,000	\$0	\$0	\$0	\$0	C	48	44
C6-6078-04-00	Boonville, Village of	Planning, design, and construction of collection system rehabilitation to protect water quality in Mill Creek.	\$1,548,000	\$1,548,000	\$1,548,000	\$774,000	\$774,000	\$0	\$0	\$0	\$0	-	34	44
C5-5559-05-01	Washington County	Planning, design and construction of projects to eliminate combined sewer overflows, addressing LTCP to improve water quality of the Upper Hudson River.	\$14,239,290	\$12,608,882	\$0	\$6,304,441	\$6,304,441	\$0	\$0	\$0	\$0	-	63	43
C5-5559-05-05	Washington County	Planning, design and construction of sewer separation and sewer improvements in the Village of Hudson Falls to improve water quality in the Hudson River.	\$4,800,000	\$4,800,000	\$4,800,000	\$2,400,000	\$2,400,000	\$0	\$0	\$0	\$0	-	63	43
C5-5559-05-06	Washington County	Planning, design and construction of the Notre Dame Pump Station rehabilitation to maintain water quality in the Hudson River.	\$258,000	\$258,000	\$258,000	\$129,000	\$129,000	\$0	\$0	\$0	\$0	-	63	43
C8-6453-06-00	Avon, Village of	Planning, design and construction of a UV disinfection system at the Village of Avon Wastewater Treatment Plant to improve water quality in the Genesee River.	\$1,800,000	\$800,000	\$800,000	\$400,000	\$400,000	\$0	\$0	\$0	\$0	-	48	43
C8-6468-04-00	Seneca County	Planning, design and improvements of collection system to protect water quality in the Reeder Creek	\$1,727,000	\$1,727,000	\$1,727,000	\$863,500	\$863,500	\$0	\$0	\$0	\$0	-	48	43
C7-6390-02-00	Dryden, Town of	Construction of sanitary sewer improvements to improve water quality in Cayuga Lake.	\$4,813,000	\$3,563,000	\$3,563,000	\$1,781,500	\$1,781,500	\$0	\$0	\$0	\$0	F	46	43
C9-6633-04-00	Chautauqua County	Planning, design and rehabilitation of sanitary collection system and lift stations to protect water quality in the Lake Erie	\$1,568,000	\$1,568,000	\$1,568,000	\$784,000	\$784,000	\$0	\$0	\$0	\$0	-	46	43
C9-6632-07-00	Chautauqua County	Planning, design and rehabilitation of collection system to protect water quality in the Chautauqua Lake.	\$5,581,000	\$5,581,000	\$5,581,000	\$2,790,500	\$2,790,500	\$0	\$0	\$0	\$0	-	36	43
C5-5514-02-00	Schroon, Town of	Planning, design, and construction of wastewater and stormwater collection system improvements to maintain the water quality in Schroon Lake.	\$435,000	\$326,250	\$326,250	\$108,750	\$108,750	\$0	\$0	\$0	\$108,750	-	58	42

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
 (projects sorted in Blended Affordability Score order)  
*Projects Above BIL Funding Line Quality to Apply for BIL Add Sub*

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C6-6018-01-00	Henderson, Town of	Planning, Design, Construction of municipal sanitary sewer system in order to protect Henderson Bay	\$25,000,000	\$15,931,000	\$15,931,000	\$7,965,500	\$7,965,500	\$0	\$0	\$0	\$0	C	57	42
C6-6075-03-00	Remsen, Village of	Planning, design, and construction of collection system rehabilitation to protect water quality in Cincinnati Creek.	\$689,000	\$341,000	\$341,000	\$170,500	\$170,500	\$0	\$0	\$0	\$0	-	48	42
C7-6275-07-01	Cortland, City of	Planning, design and construction of green infrastructure and drainage improvements in the Southside services area to improve water quality in the West Branch of the Tioughnioga River.	\$708,500	\$354,250	\$354,250	\$177,125	\$177,125	\$0	\$0	\$0	\$0	-	44	42
C9-6659-19-00	Lockport, City of	Planning, design and construction of sewer replacement in the Market Street Interceptor Sewer to reduce combined sewer overflows and protect water quality in the Erie Canal	\$6,399,000	\$6,399,000	\$6,399,000	\$3,199,500	\$3,199,500	\$0	\$0	\$0	\$0	E	33	42
C5-5568-04-00	Bellmont, Town of	Planning, design, and construction of a UV disinfection system to maintain water quality in the Chateaugay River.	\$637,000	\$381,000	\$381,000	\$190,500	\$190,500	\$0	\$0	\$0	\$0	-	49	41
C6-6066-04-00	Potsdam, Village of	Design and construction of stormwater system improvements to protect water quality in the Raquette River.	\$17,800,000	\$17,800,000	\$17,800,000	\$8,900,000	\$8,900,000	\$0	\$0	\$0	\$0	-	44	41
C6-6066-05-00	Potsdam, Village of	Planning, design, and construction of collection system improvements to protect water quality in the Raquette River.	\$9,300,000	\$9,300,000	\$9,300,000	\$4,650,000	\$4,650,000	\$0	\$0	\$0	\$0	-	44	41
C5-5504-03-00	Rouses Point, Village of	Planning, design and construction of sanitary sewer improvements to maintain water quality in the Lake Champlain	\$1,640,000	\$1,640,000	\$1,640,000	\$820,000	\$820,000	\$0	\$0	\$0	\$0	-	36	41
C9-6629-04-00	Westfield, Village of	Planning, design and improvements of WWTP and collection system to protect water quality in the Chautququa Creek	\$9,410,000	\$9,410,000	\$9,410,000	\$4,705,000	\$4,705,000	\$0	\$0	\$0	\$0	-	34	41
C8-6416-04-00	Bath, Village of	Planning, design and rehabilitation of sanitary collection system and lift stations to protect water quality in the Cohocton River	\$2,291,000	\$2,291,000	\$2,291,000	\$1,145,500	\$1,145,500	\$0	\$0	\$0	\$0	-	33	41

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
 (projects sorted in Blended Affordability Score order)  
**Projects Above BIL Funding Line Quality to Apply for BIL Add Sub**

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C8-6419-03-00	Bath, Town of	Planning, design and rehabilitation of sanitary collection system and lift stations to protect water quality in the Cohocton River	\$3,493,000	\$3,493,000	\$3,493,000	\$1,746,500	\$1,746,500	\$0	\$0	\$0	\$0	E	33	41
C7-6346-02-00	Parish, Village of	Planning, design and construction of upgrades at the Village WWTP to protect water quality in the Little Salmon River	\$4,262,000	\$4,262,000	\$4,262,000	\$2,131,000	\$2,131,000	\$0	\$0	\$0	\$0	C	49	40
C9-6678-05-00	Arcade, Village of	Planning, design and construction of new forcemian, gravity sewer and pump station to protect water quality in Cattaraugus Creek	\$2,877,000	\$2,877,000	\$2,877,000	\$1,438,500	\$1,438,500	\$0	\$0	\$0	\$0	-	41	40
C3-7354-05-01	Westchester County	Contract SPK-14. Planning, Design, and Construction of HVAC Upgrades at Peekskill Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$16,804,000	\$16,804,000	\$16,804,000	\$8,402,000	\$8,402,000	\$0	\$0	\$0	\$0	E	39	40
C3-7354-05-02	Westchester County	Contract SPK-14. Planning, Design, and Construction of sludge digester & HVAC Upgrades at the Peekskill Wastewater Treatment Plant to maintain water quality in the Hudson River.	\$3,183,000	\$3,183,000	\$3,183,000	\$1,591,500	\$1,591,500	\$0	\$0	\$0	\$0	E	39	40
C3-5311-03-00	Amenia, Town of	Design and construction of a new wastewater collection and treatment system to improve local groundwater quality.	\$19,827,000	\$19,827,000	\$19,827,000	\$9,913,500	\$9,913,500	\$0	\$0	\$0	\$0	-	31	40
C8-6402-07-00	Penn Yan, Village of	Construction of filtration and disinfection improvements at the wastewater treatment plant to improve water quality in the Keuka Lake Outlet.	\$2,832,170	\$582,170	\$582,170	\$224,710	\$224,710	\$0	\$0	\$0	\$132,750	-	59	39
C9-6695-01-00	Andover, Village of	Planning, design, and construction of a new wastewater collection system and new wastewater treatment plant to treat village-wide sanitary flows and improve groundwater quality.	\$20,228,000	\$20,228,000	\$20,228,000	\$10,114,000	\$10,114,000	\$0	\$0	\$0	\$0	-	51	39
C6-6109-01-00	Brownville, Village of	Planning, design and, construction of an effluent disinfection process in order to protect the Black River	\$2,102,000	\$2,102,000	\$2,102,000	\$1,051,000	\$1,051,000	\$0	\$0	\$0	\$0	C	48	39
C7-6302-01-00	Brutus, Town of	Planning, design and construction of new collector sewers and upgrades at the Village of Jordan WWTP to protect groundwater in the Town of Brutus.	\$13,771,000	\$13,771,000	\$13,771,000	\$6,885,500	\$6,885,500	\$0	\$0	\$0	\$0	-	46	39
C3-7365-01-00	Delaware, Town of	Planning, design and construction to rebuild & relocate the Callicoon Wastewater Treatment Plant to protect it from flooding and maintain water quality in Callicoon Brook & the Delaware River.	\$13,519,000	\$13,519,000	\$13,519,000	\$6,759,500	\$6,759,500	\$0	\$0	\$0	\$0	-	39	39

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
 (projects sorted in Blended Affordability Score order)  
**Projects Above BIL Funding Line Quality to Apply for BIL Add Sub**

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C5-5566-05-00	Moriah, Town of	Planning, design and construction of sanitary sewer rehabilitation to maintain water quality in Lake Champlain.	\$17,228,000	\$14,728,000	\$14,728,000	\$7,364,000	\$7,364,000	\$0	\$0	\$0	\$0	-	61	38
C6-6171-01-00	Forestport, Town of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in the Black River.	\$1,408,000	\$408,000	\$408,000	\$204,000	\$204,000	\$0	\$0	\$0	\$0	-	49	38
C9-6708-02-00	Randolph, Town of	Planning, design and construction of UV disinfection system and MBBR system to protect water quality in the Little Conewango Creek	\$5,304,000	\$5,304,000	\$5,304,000	\$2,652,000	\$2,652,000	\$0	\$0	\$0	\$0	-	49	38
C8-6472-02-00	Pavilion, Town of	Planning, design and construction of a disinfection system at the Pavilion WWTP to protect water quality in the Oatka Creek	\$581,000	\$231,250	\$231,250	\$115,625	\$115,625	\$0	\$0	\$0	\$0	-	48	38
C6-6123-01-00	Evans Mills, Village of	Planning, design and construction of disinfection addition to the wastewater treatment plant to protect water quality in Pleasant Creek.	\$9,420,000	\$9,420,000	\$9,420,000	\$4,710,000	\$4,710,000	\$0	\$0	\$0	\$0	-	47	38
C8-6466-04-00	Seneca Falls, Town of	Planning, design and construction of an expanded equalization tank to manage wet weather flows at the wastewater treatment plant and improve water quality in the Seneca River.	\$6,840,000	\$6,840,000	\$6,840,000	\$3,420,000	\$3,420,000	\$0	\$0	\$0	\$0	C	43	38
C6-6166-01-00	Potsdam, Town of	Planning, design, and construction of a new sewer district with collector sewers, and a rebuild of the Unionville WWTP to protect water quality in the Raquette River.	\$8,110,000	\$8,110,000	\$8,110,000	\$4,055,000	\$4,055,000	\$0	\$0	\$0	\$0	E	41	38
C6-6012-09-00	Clayton, Village of	Planning, design, and construction of collection system repairs to protect water quality in the St. Lawrence River.	\$2,206,000	\$2,206,000	\$2,206,000	\$1,103,000	\$1,103,000	\$0	\$0	\$0	\$0	-	36	38
C4-5483-06-01	Hoosick Falls, Village of	Construction of disinfection upgrades at the Hoosick Falls Wastewater Treatment Plant to maintain water quality in the Hoosick River.	\$1,531,000	\$531,000	\$343,224	\$132,750	\$265,500	\$0	\$0	\$0	\$132,750	-	59	37
C8-6333-01-00	Lyndonville, Village of	Planning, design and construction of disinfection improvements at the wastewater treatment plant to improve water quality in Johnson Creek.	\$723,000	\$239,540	\$239,540	\$119,770	\$119,770	\$0	\$0	\$0	\$0	-	58	37

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**2023 CWSRF IUP AL**  
**Subcategory D1 - BIL GS Additional Subsidy Projects**  
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**Projects Above BIL Funding Line Quality to Apply for BIL Add Sub**

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C5-5585-02-00	St. Armand, Town of	Planning, design and construction of Disinfection improvements at the WWTP and I/I correction to improve the water quality of Sumner Brook.	\$11,835,000	\$11,192,087	\$11,192,087	\$5,596,044	\$5,596,044	\$0	\$0	\$0	\$0	-	49	37
C7-6270-01-00	Newfield, Town of	Planning, design and construction of the collection system improvements.	\$1,113,485	\$735,969	\$735,969	\$367,985	\$367,985	\$0	\$0	\$0	\$0	-	46	37
C6-6101-03-00	Herkimer County	Planning, Design, and Construction of New Sludge Digestion Facilities in order to protect the Mohawk Barge Canal	\$7,978,000	\$7,978,000	\$7,978,000	\$3,989,000	\$3,989,000	\$0	\$0	\$0	\$0	E	44	37
C6-6061-04-00	Waddington, Village of	Planning, design, and construction of wastewater collection system and wastewater treatment plant improvements to protect water quality in the St. Lawrence River.	\$19,943,000	\$9,043,000	\$9,043,000	\$4,521,500	\$4,521,500	\$0	\$0	\$0	\$0	C	36	37
C8-6438-02-00	Webster, Village of	Planning, design and rehabilitation of Sludge Digester and energy conservation improvements at the POTW to improve water quality in the Lake Ontario.	\$10,900,000	\$10,900,000	\$0	\$4,035,750	\$5,450,000	\$0	\$0	\$0	\$1,414,250	-	36	37
C6-6032-05-00	Lyons Falls, Village of	Planning, design, and construction of wastewater treatment upgrades to protect water quality in the Black River.	\$734,000	\$734,000	\$734,000	\$367,000	\$367,000	\$0	\$0	\$0	\$0	-	48	36
C8-6431-02-00	Phelps, Village of	Planning, design and construction of a disinfection system at the Village's WWTP to protect water quality in the Canandaigua Outlet.	\$1,822,000	\$1,440,628	\$1,440,628	\$720,314	\$720,314	\$0	\$0	\$0	\$0	-	48	36
C8-6496-02-00	Darien, Town of	Planning, design and construction of pump station and force main to discharge wastewater to the Village of Corfu to protect water quality in the Crooked Creek	\$4,961,000	\$4,961,000	\$4,961,000	\$2,480,500	\$2,480,500	\$0	\$0	\$0	\$0	-	48	36
C8-6444-02-00	Scottsville, Village of	Planning, design and rehab of sanitary collection system to protect water quality in the Lake Ontario	\$1,408,000	\$1,408,000	\$1,408,000	\$704,000	\$704,000	\$0	\$0	\$0	\$0	-	36	36
C3-7356-05-00	Bethel, Town of	Planning, design and construction of pump station upgrades at the Kauneonga Lake sewage treatment plant to maintain water quality in White Lake Brook.	\$1,166,000	\$1,166,000	\$1,166,000	\$583,000	\$583,000	\$0	\$0	\$0	\$0	-	34	36

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*Projects Above BIL Funding Line Quality to Apply for BIL Add Sub*

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C7-6290-02-00	Hamilton, Village of	Planning, design and construction for the replacement of an existing clay tile sanitary sewer mains and manholes within the Village along the NYS Route 12B corridor in order to protect the Payne Brook River.	\$5,739,000	\$5,739,000	\$5,739,000	\$2,869,500	\$2,869,500	\$0	\$0	\$0	\$0	-	33	36
C8-6117-03-00	Southport, Town of	Planning, design and construction of new sanitary sewer main and PS to protect water quality in the Chemung River	\$611,000	\$611,000	\$611,000	\$305,500	\$305,500	\$0	\$0	\$0	\$0	-	31	36
C4-7498-03-01	Greenville, Town of	Planning, design, and construction of collector sewers, pump station, and sewage treatment plant modification and expansion in Sewer District No. 1 to protect the Basic Creek.	\$520,000	\$520,000	\$0	\$260,000	\$260,000	\$0	\$0	\$0	\$0	-	51	35
C5-5542-05-00	Corinth, Village of	Planning, design, and construction of collection system improvements to protect the Hudson River.	\$11,000,000	\$11,000,000	\$11,000,000	\$5,500,000	\$5,500,000	\$0	\$0	\$0	\$0	-	43	35
C4-5432-02-00	Palatine Bridge, Village of	Planning, design, and construction of sewer system rehabilitation to maintain water quality in the Mohawk River.	\$659,000	\$659,000	\$659,000	\$329,500	\$329,500	\$0	\$0	\$0	\$0	-	34	35
C6-6000-05-00	Dolgeville, Village of	Planning, design, and construction of upgrades to the wastewater treatment plant to protect water quality in East Canada Creek.	\$6,987,000	\$6,987,000	\$6,987,000	\$3,493,500	\$3,493,500	\$0	\$0	\$0	\$0	-	34	35
C5-5582-01-00	St. Regis Mohawk Tribe	Planning, design, and construction to replacement the WWTP to maintain water quality in the St Regis River	\$11,200,000	\$11,200,000	\$11,200,000	\$5,600,000	\$5,600,000	\$0	\$0	\$0	\$0	-	33	35
C6-6075-02-00	Remsen, Village of	Planning, design, and construction of collection system rehabilitation to protect water quality in Cincinnati Creek.	\$550,000	\$175,000	\$175,000	\$87,500	\$87,500	\$0	\$0	\$0	\$0	-	33	35
C3-5339-02-00	Millerton, Village of	Planning, design, and construction of a septic tank effluent pump (STEP) collection system, biofiltration treatment, and subsurface disposal system to protect the water quality of the local groundwater.	\$13,830,000	\$13,830,000	\$13,830,000	\$6,915,000	\$6,915,000	\$0	\$0	\$0	\$0	-	31	35
C7-6399-02-00	Dryden, Village of	Planning, design and construction of collection system improvements to reduce inflow and infiltration and improve water quality in Fall Creek.	\$393,000	\$393,000	\$393,000	\$196,500	\$196,500	\$0	\$0	\$0	\$0	-	36	34

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**Subcategory D1 - BIL GS Additional Subsidy Projects**  
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*Projects Above BIL Funding Line Quality to Apply for BIL Add Sub*

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	BIL Grant	BIL Hardship Financing	BIL Subsidized Financing	Base Hardship Financing	Base Subsidized Financing	Base Add Sub	Notes	Core Score	Blended Affordability Score
C7-6220-02-00	Bainbridge, Village of	Planning, design and construction of sewer rehabilitation to reduce inflow and infiltration to protect water quality in the Susquehanna River.	\$11,111,000	\$11,111,000	\$11,111,000	\$5,555,500	\$5,555,500	\$0	\$0	\$0	\$0	-	34	34
C3-5487-02-00	Rhinebeck, Village of	Planning, design, and construction of wastewater collection and treatment improvements to protect the Rhinebeck Kill.	\$5,000,000	\$5,000,000	\$5,000,000	\$2,500,000	\$2,500,000	\$0	\$0	\$0	\$0	-	43	33
C6-6010-03-00	Alexandria Bay, Village of	Planning, Design, Construction of headworks equipment replacement in order to protect the St. Lawrence River	\$17,041,000	\$17,041,000	\$17,041,000	\$8,520,500	\$8,520,500	\$0	\$0	\$0	\$0	-	36	33
C6-6296-03-00	Sylvan Beach, Village of	Design and construction of repairs to the wastewater collection system to protect water quality in Oneida Lake.	\$3,300,000	\$3,300,000	\$3,300,000	\$1,650,000	\$1,650,000	\$0	\$0	\$0	\$0	-	39	32
C7-6276-02-00	Marathon, Village of	Planning, design and construction of wastewater treatment plant improvements to improve water quality in the Tioughnioga River.	\$4,431,000	\$4,431,000	\$4,431,000	\$2,215,500	\$2,215,500	\$0	\$0	\$0	\$0	-	34	30
C7-6208-02-00	Groton, Village of	Planning, Design, and Construction of demolishing an out of service Imhoff Tank, and upgrade the headworks of the WWTP to protect the Owasco Lake.	\$2,660,000	\$2,660,000	\$2,660,000	\$1,330,000	\$1,330,000	\$0	\$0	\$0	\$0	-	34	29
C8-6494-05-00	LeRoy, Village of	Planning, design and construction of digester improvements at the Village's treatment facility to protect water quality in the Oatka Creek	\$5,601,000	\$5,601,000	\$5,601,000	\$2,800,500	\$2,800,500	\$0	\$0	\$0	\$0	-	43	28
C5-5602-01-00	Johnsburg, Town of	Planning, Design and Construction of wastewater collection system and wastewater treatment plant to protect groundwater.	\$8,806,000	\$4,963,000	\$4,963,000	\$2,481,500	\$2,481,500	\$0	\$0	\$0	\$0	-	31	28
C7-6401-03-00	Union Springs, Village of	Planning, design and construction of upgrades to the Village's wastewater treatment plant to protect water quality in Cayuga Lake.	\$11,406,000	\$6,926,000	\$6,926,000	\$3,463,000	\$3,463,000	\$0	\$0	\$0	\$0	-	36	26

**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**  
**Category E**

Project No.	Applicant Name	IUP Description	Total Cost	IUP Amount	2023 Need	Notes	Total Score
C4-7405-01-00	Sleepy Hollow Lake	Planning, design, and construction of improvements to the wastewater treatment plant to improve water quality in the Hudson River.	\$7,014,558	\$7,014,558	\$0	-	41

**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category G**

(projects listed in alphabetical order)

<b>Project No.</b>	<b>Applicant Name</b>	<b>IUP Description</b>	<b>IUP Amount</b>	<b>2023 Need</b>
C4-5402-14-03	Albany MWFA	[ISC2] Planning, design and construction of porous pavement to protect water quality in the Hudson River.	\$500,000	\$500,000
C9-6600-01-00	Barcalo Buffalo, LLC	[GIGP13] Planning, design and construction of bioretention, stormwater street trees, a green roof, as well as a harvest and reuse system to improve the water quality in the City of Buffalo.	\$530,000	\$530,000
C8-6460-08-00	Batavia, Town of	[GIGP13] Planning, design and construction of water meter upgrades with advanced metering technology to reduce water loss.	\$730,000	\$730,000
C7-6207-05-00	Binghamton, City of	[GIGP12] Planning, design, and construction of stormwater street trees and bioretention to improve water quality in the Chenango and Susquehanna Rivers.	\$330,000	\$330,000
C9-9262-01-00	Buffalo Niagara Waterkeeper	[GIGP11] Planning, design, and construction of a living shoreline to enhance fish and wildlife habitat, ensure coastal resiliency, and improve water quality in the Niagara River and Lake Erie.	\$2,500,000	\$2,500,000
C9-6602-31-00	Buffalo Sewer Authority	[GIGP13] Planning, design and construction of repairs to the waste heat recovery boiler and steam system to increase energy efficiency at the treatment facility.	\$2,925,000	\$2,925,000

**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category G**

(projects listed in alphabetical order)

<b>Project No.</b>	<b>Applicant Name</b>	<b>IUP Description</b>	<b>IUP Amount</b>	<b>2023 Need</b>
C9-6602-29-00	Buffalo Sewer Authority	[GIGP12] Planning, design, and construction of green streets to renovate an environmental justice area and improve water quality in the Niagara River.	\$1,100,000	\$1,100,000
C7-6275-05-01	Cortland, City of	[ISC1] Planning, design and construction of bioretention, rain gardens, and stormwater planters.	\$391,716	\$0
C7-6275-07-01	Cortland, City of	Planning, design and construction of green infrastructure and drainage improvements in the Southside services area to improve water quality in the West Branch of the Tioughnioga River.	\$354,250	\$354,250
C9-6696-08-00	Erie County	[GIGP13] Planning, design and construction of stormwater street trees, porous pavement and bioretention to improved the water quality of the Buffalo River.	\$1,305,000	\$1,305,000
C7-6397-14-00	Fulton, City of	[GIGP13] Planning, design and construction of bioretention and porous pavement to treat stormwater along the Erie Canal.	\$1,030,000	\$1,030,000
C1-5147-08-00	Long Beach, City of	[GIGP13] Planning, design and construction of water meter upgrades with advanced metering technology to reduce water loss.	\$2,000,000	\$2,000,000

**2023 CWSRF INTENDED USE PLAN ANNUAL LIST**

**Category G**

(projects listed in alphabetical order)

<b>Project No.</b>	<b>Applicant Name</b>	<b>IUP Description</b>	<b>IUP Amount</b>	<b>2023 Need</b>
C6-6040-04-00	Mohawk, Village of	[GIGP13] Planning, design and construction of Minnow Brook floodplain restorations to protect the resiliency of the Fulmer Creek watershed.	\$1,550,000	\$1,550,000
C1-5122-07-01	Ocean Beach, Village of	[ISC 1] Planning, design and construction of rain gardens and bioretention to protect the water quality of the Great South bay and Long Island Sound	\$791,250	\$791,250
C8-6407-12-01	Ontario, Town of	[GIGP12] Planning, design, and construction of cascade post aeration system to reduce energy consumption at the Town's wastewater treatment plant.	\$415,000	\$415,000
C9-6800-01-00	Pomfret, Town of	[GIGP13] Planning, design and construction of water meter upgrades with advanced metering technology to reduce water loss.	\$135,000	\$135,000
C7-6349-05-00	Pulaski, Village of	[GIGP13] Planning, design and construction of the installation of water meters with advanced metering technology to reduce water loss.	\$285,000	\$285,000
C8-6445-05-00	Rochester, City of	[GIGP13] Planning, design and construction of water meter upgrades with advanced metering technology to reduce water loss.	\$335,000	\$335,000

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**Category G**

(projects listed in alphabetical order)

<b>Project No.</b>	<b>Applicant Name</b>	<b>IUP Description</b>	<b>IUP Amount</b>	<b>2023 Need</b>
C5-5569-07-01	Saratoga County	[GIGP13] Planning, design and construction of a new biosolids facility to reduce energy consumption at the wastewater treatment facility.	\$2,000,000	\$2,000,000
C8-6466-06-00	Seneca Falls, Town of	[GIGP13] Planning, design and construction of water meter upgrades with advanced metering technology to reduce water loss.	\$1,285,000	\$1,285,000
C4-5425-04-00	Sidney, Village of	[GIGP13] Planning, design and construction of the installation of water meters with advanced metering technology to reduce water loss.	\$480,000	\$480,000
C4-9312-01-00	South End Development, LLC	[GIGP13] Planning, design and construction of bioretention, a green roof, and a rainwater harvest and reuse system to protect the water quality of the Hudson River.	\$2,345,000	\$2,345,000
C5-7505-02-00	South Glens Falls, Village of	[GIGP12] Planning, design, and construction of an automatic meter reading system to increase water efficiency.	\$1,000,000	\$1,000,000
C3-7367-01-00	The Mulford Corporation	[GIGP13] Planning, design and construction of bioretention, stormwater street trees and downspout disconnection to treat stormwater in the City of Yonkers.	\$900,000	\$900,000

**2023 CWSRF INTENDED USE PLAN ANNUAL LIST****Category G**

(projects listed in alphabetical order)

<b>Project No.</b>	<b>Applicant Name</b>	<b>IUP Description</b>	<b>IUP Amount</b>	<b>2023 Need</b>
C5-5520-11-01	Ticonderoga, Town of	[GIGP12] Planning, design, and construction of an effluent heat exchanger system to reduce emissions, improve ventilation, and increase the longevity of the equipment at the water pollution control plant.	\$1,000,000	\$1,000,000